Fatty BEAR'S™

Birthday Surprise

Junior Adventurer's Handbook

Required: One Child 3 - 7 years old
Supports: Crayons, Pencils, & Eraser
Optional: Cake and Decorations

Junior Adventurer's Handbook

(c) 1993 Humongous Entertainment. All rights reserved.

Fatty Bear's Chocolatty Chip Cake

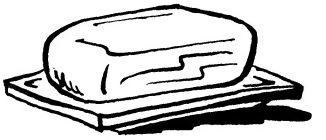
Yum!

1/2 cup milk

2 tsp. baking powder

3/4 cup sugar

1 1/2 cups flour



1 stick butter

1 cup mini chocolate chips

2 eggs

1 tsp. vanilla

Preheat the oven to 350°F. Cream the butter in a bowl. Stir in sugar. Add eggs one at a time and blend well. Stir in flour, baking powder, milk, and vanilla and mix well. Add chocolate chips, stir until evenly mixed.

Grease 1 9"x13" or 2 8" round cake pans. Pour in batter and bake at 350°F for 40-45 minutes or until top is lightly browned.

Yum!

Fatty Bear's Super Chocolatey Chocolate Frosting

4 oz. (5sqs.) unsweetened chocolate

2 1/2 cups powdered sugar — 1/3 cup butter

1/2 cup cream — 1tsp. vanilla

Combine chocolate, cream and butter in a medium sauce pan. Stir over medium heat until mixture is smooth. Remove from heat and add vanilla.

With a whisk, blend in powdered sugar. Beat mixture until it is smooth and holds its shape.

Sometimes Fatty Bear cooks up his yummy vanilla custard and puts it between the layers. Here's his own special recipe.

Fatty Bear's Special Vanilla Custard Filling

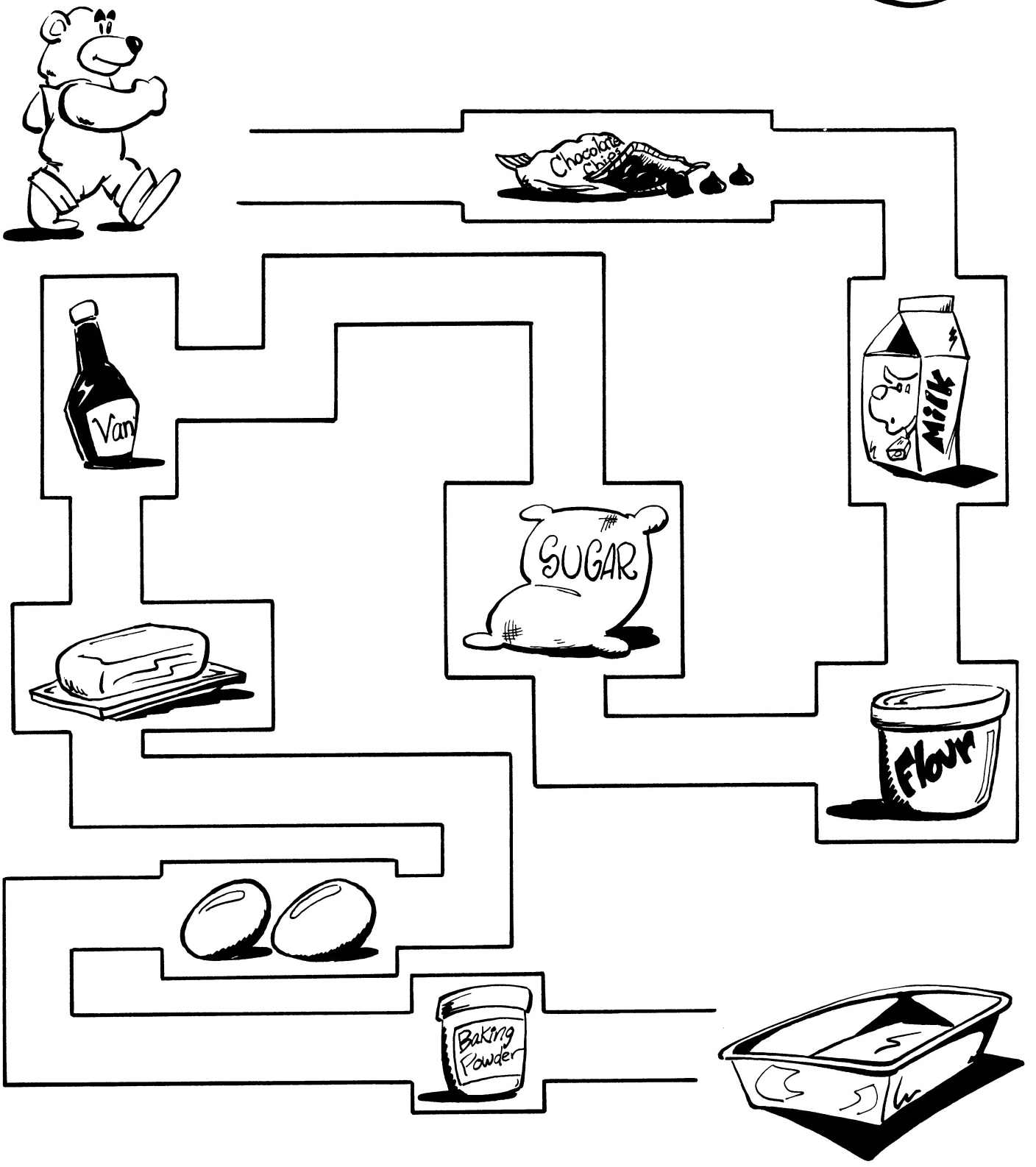
2 tsp. corn starch

1 cup milk — 1/3 cup sugar

3 egg yolks — 1 tsp. vanilla

Dissolve the corn starch in a few teaspoons of the milk. In another bowl, beat the egg yolks. Pour the egg yolks into the top half of a double boiler, and add the rest of the milk, sugar and vanilla. Whisk the mixture as it cooks. When mixture is steaming, add the dissolved corn starch. Whisk continuously until it has thickened to the consistency of mayonnaise. Set the custard aside and let it cool before refrigerating. Chill before using.

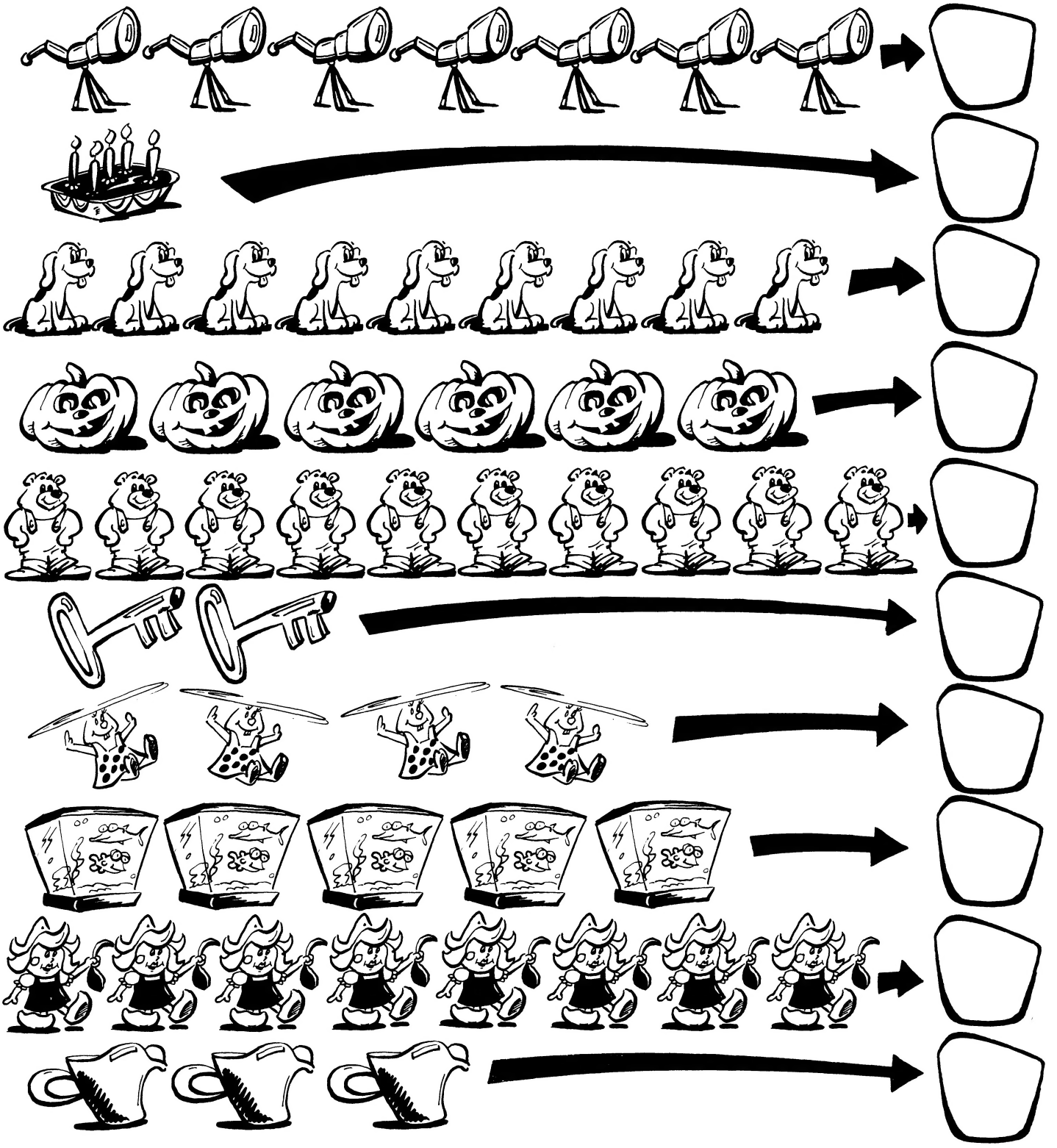
Help Fatty Bear get the cake pan.
He'll pick up the ingredients along the way.



"I like to play dress up.
Do you?"

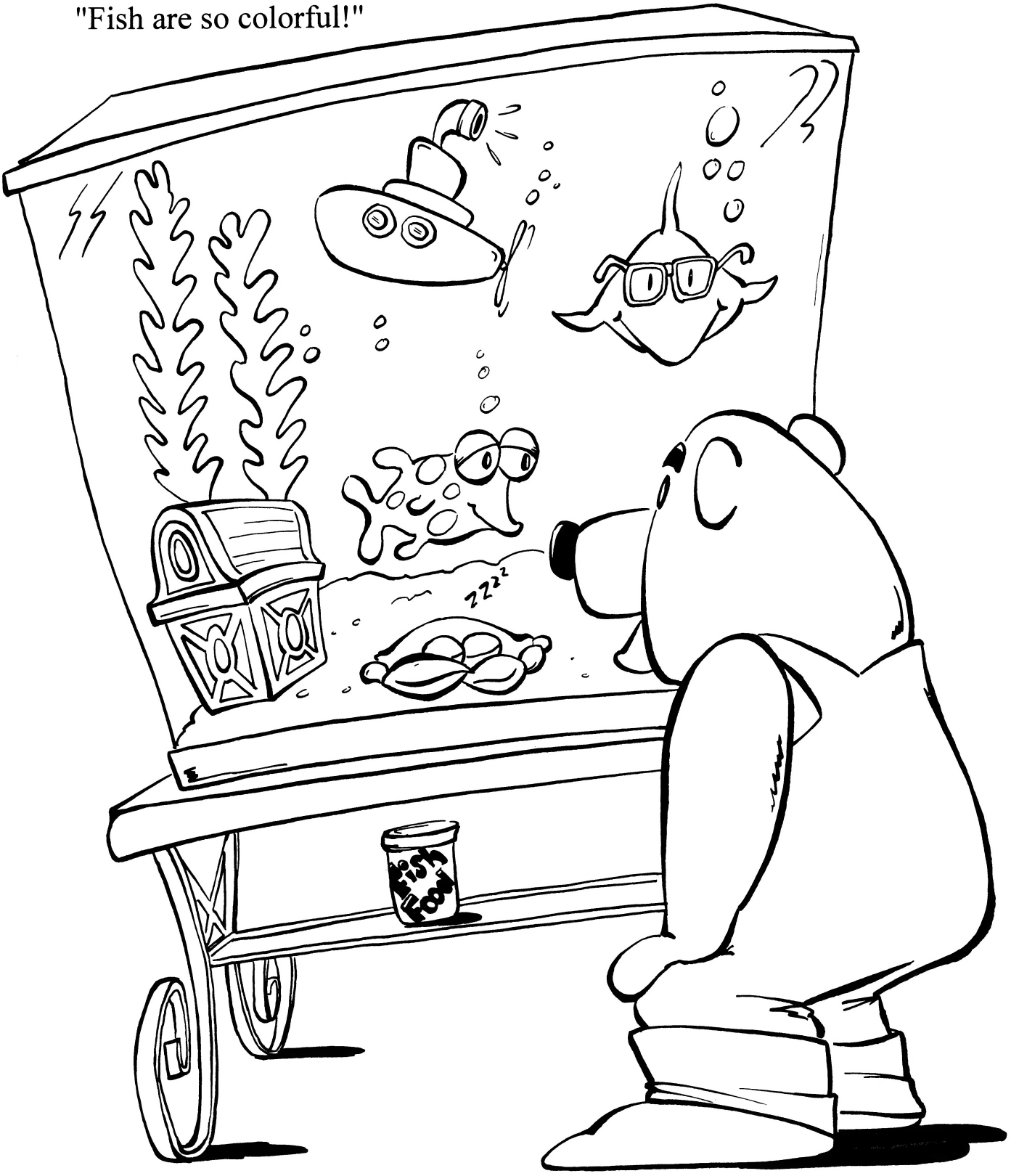
How Many?

Count the objects in each row.
Write the answer in the square.



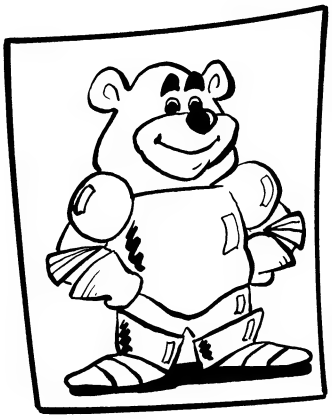
"These vegetables are going to taste good!"
Seeds

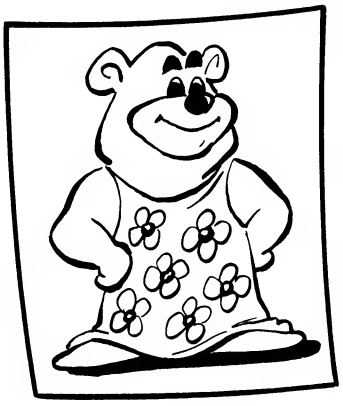
"Fish are so colorful!"

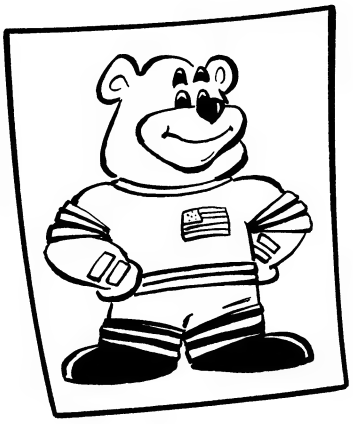


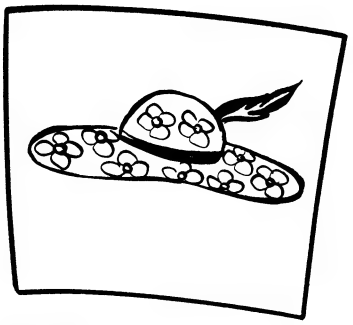
Kayla is dreaming. Draw what you think she is dreaming about.

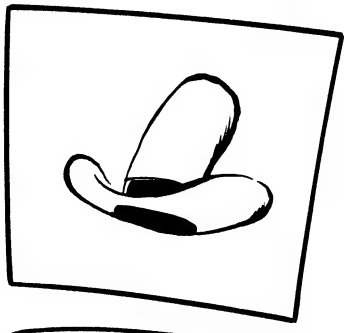
Draw a line to connect each Fatty Bear
to the correct hat.

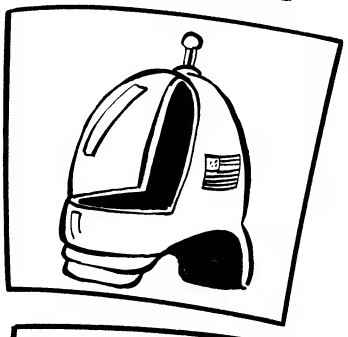


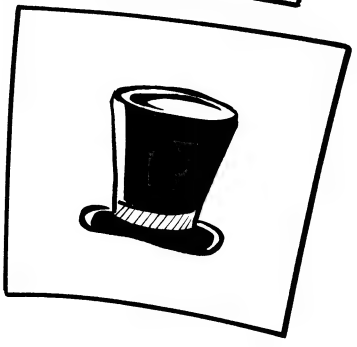




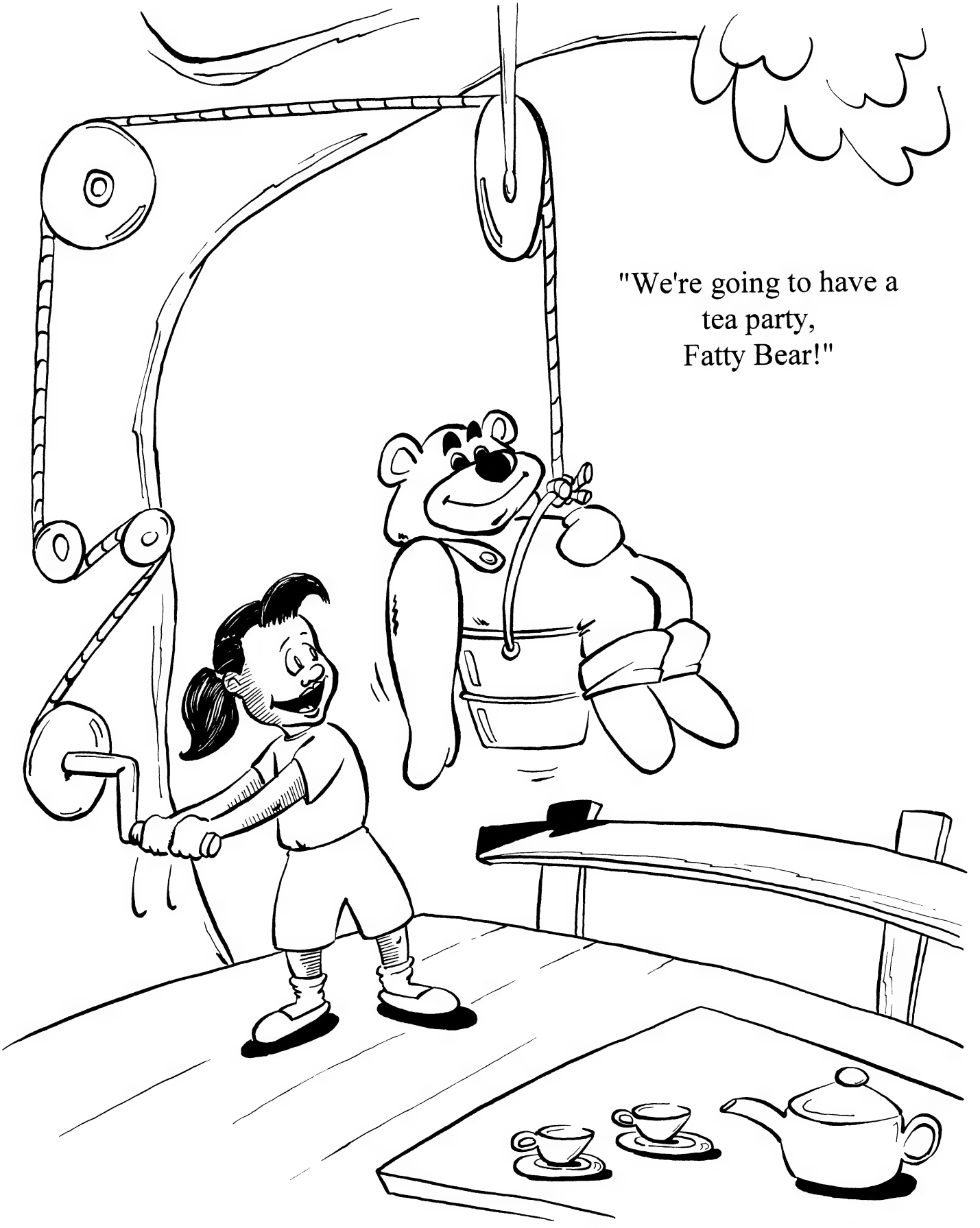




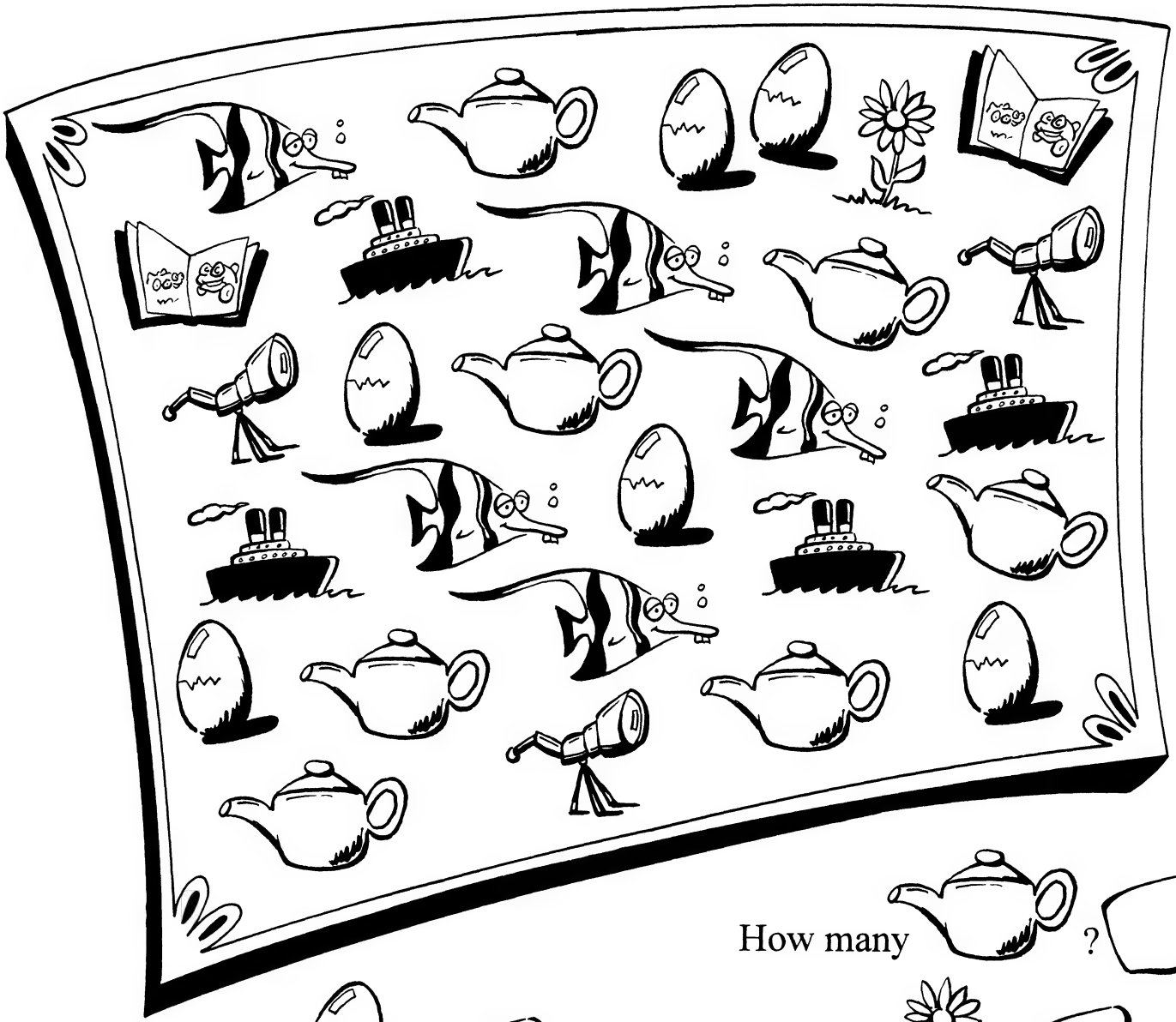




"Fatty Bear
gets a strike!"


"We're going to have a
tea party,
Fatty Bear!"

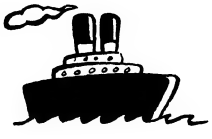
How Many?



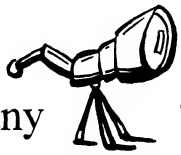
How many ?

How many ?

How many ?

How many  ?

How many ?

How many  ?

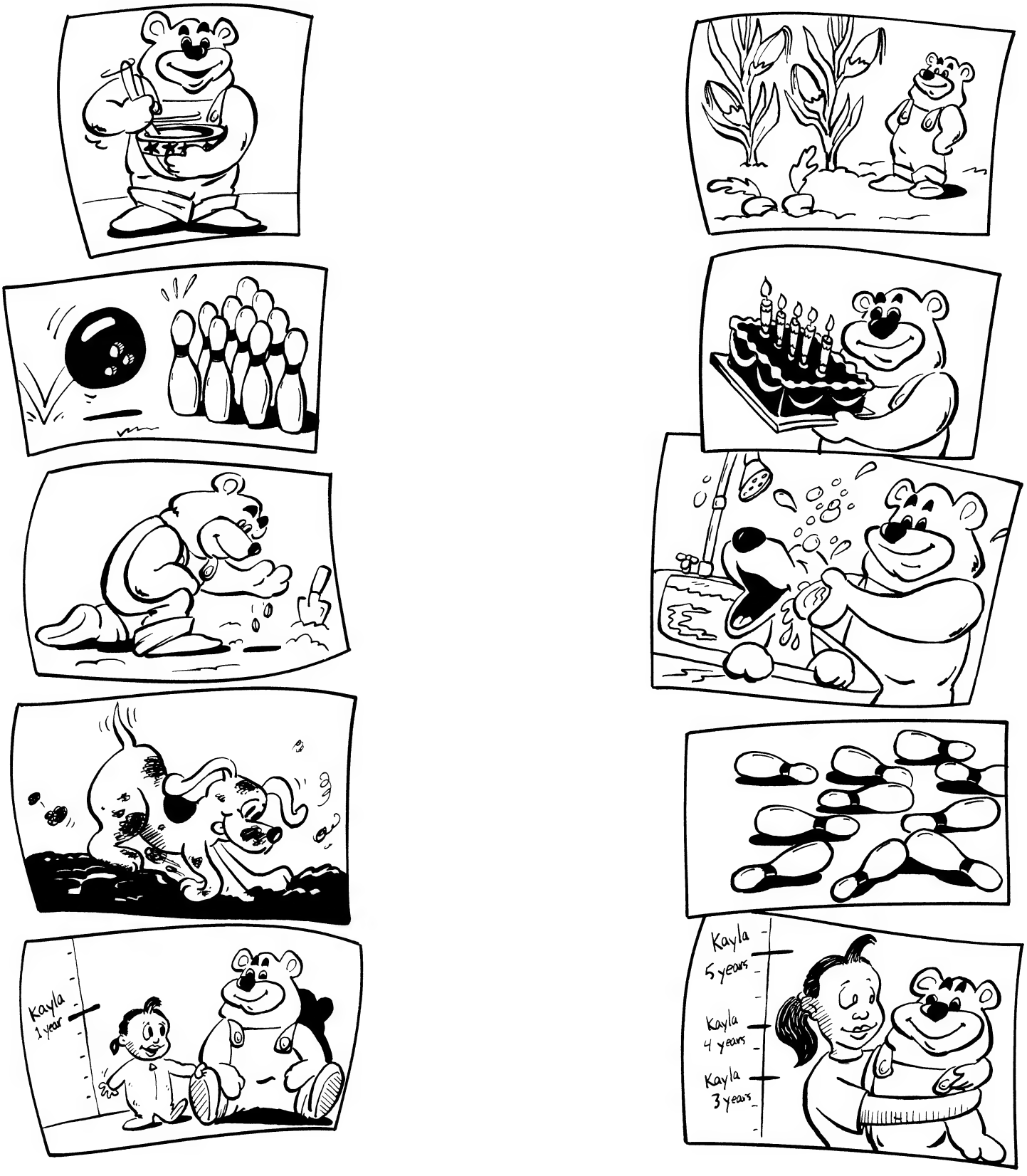
How many ?

Connect the dots to find two things that are good to eat.

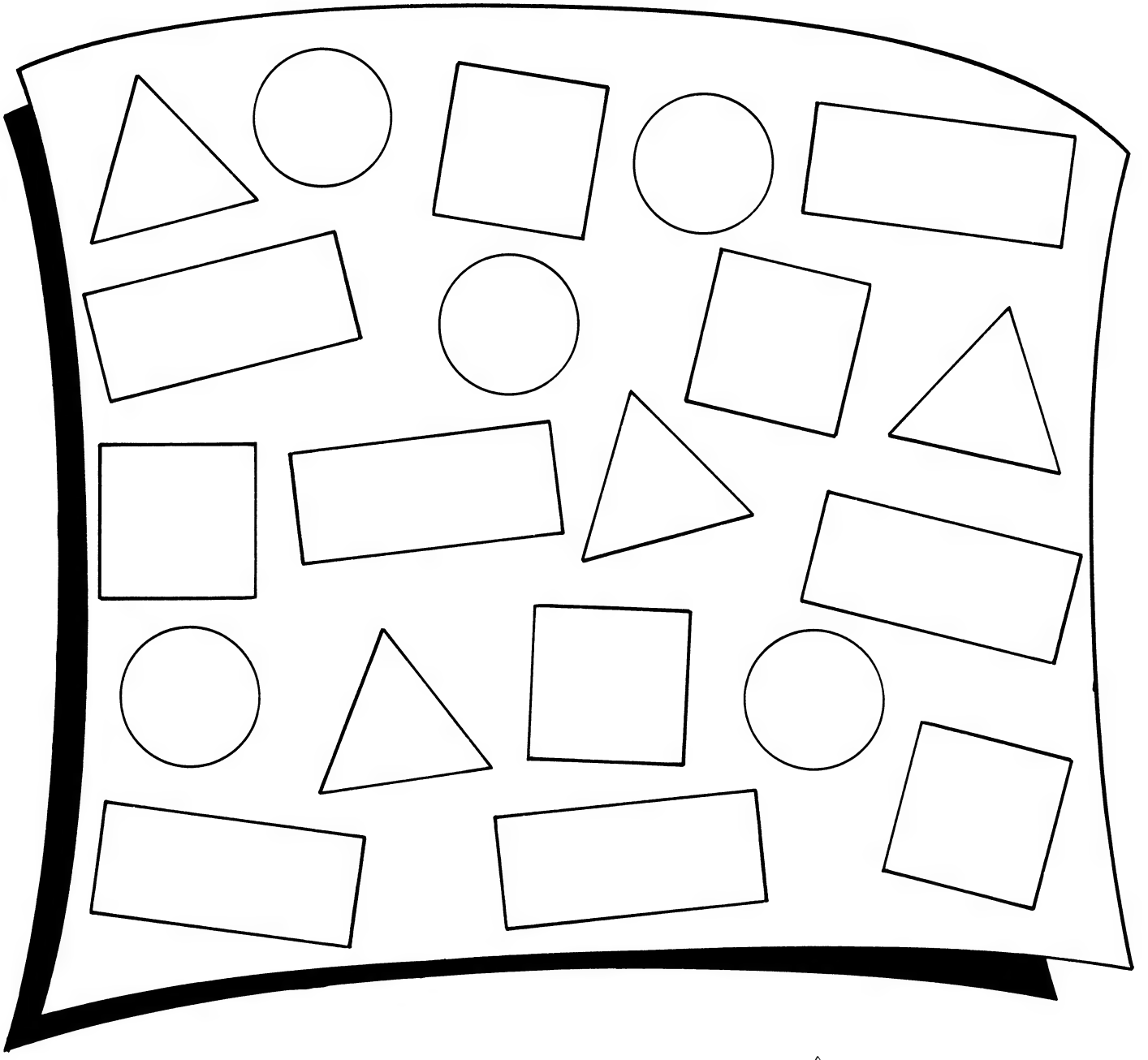
"Friends help each other."

Whee!

Draw a line to connect each first picture
to the correct last picture.



Color the Shapes.

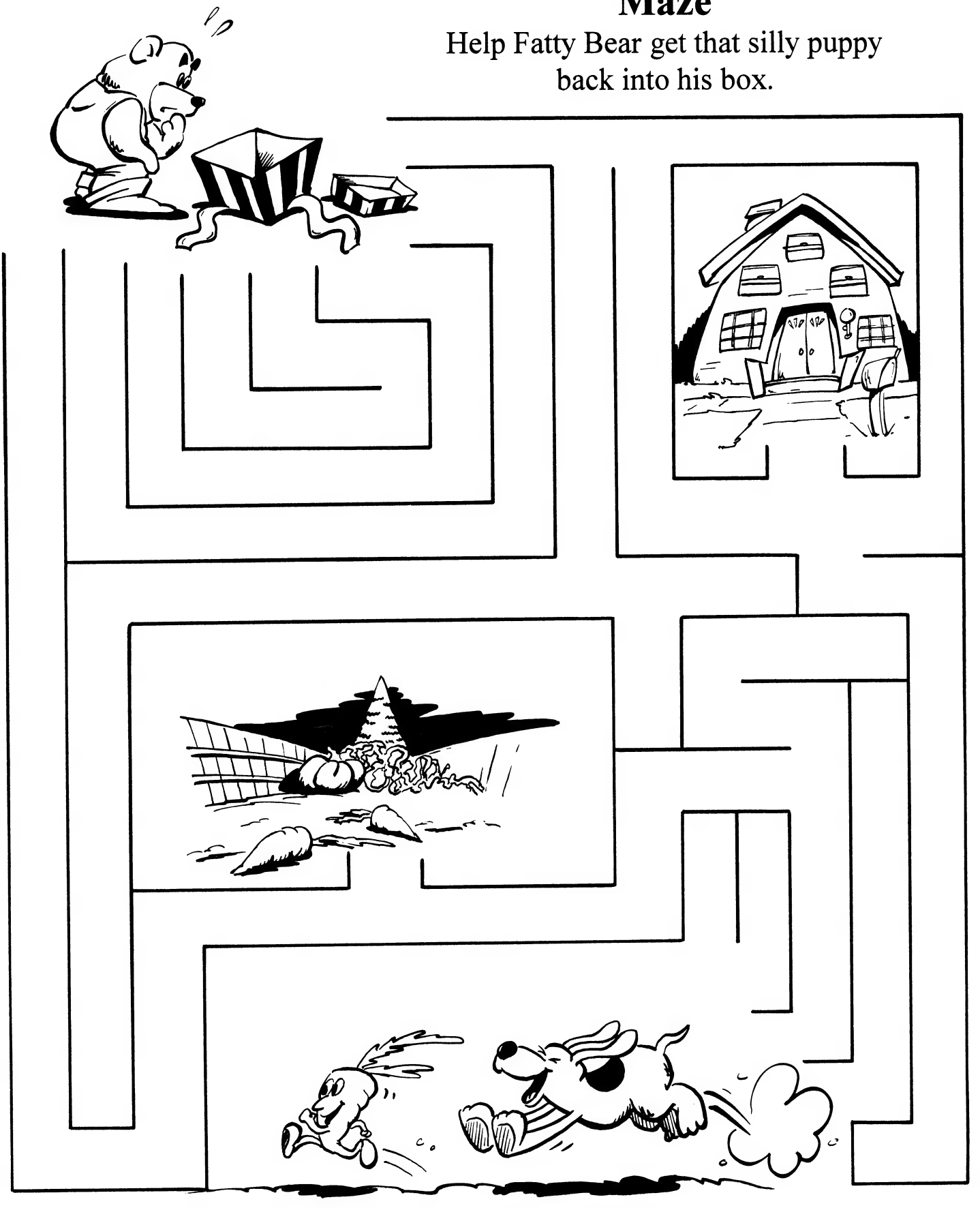


1. Color 3 △'s blue.
2. Color 1 ○ red.
3. Color 2 □'s yellow.
4. Color 4 ▭'s green.
5. Color 1 △ red.
6. Color 3 □'s green.
7. Color 2 ▭'s blue.
8. Color 4 ○'s yellow.

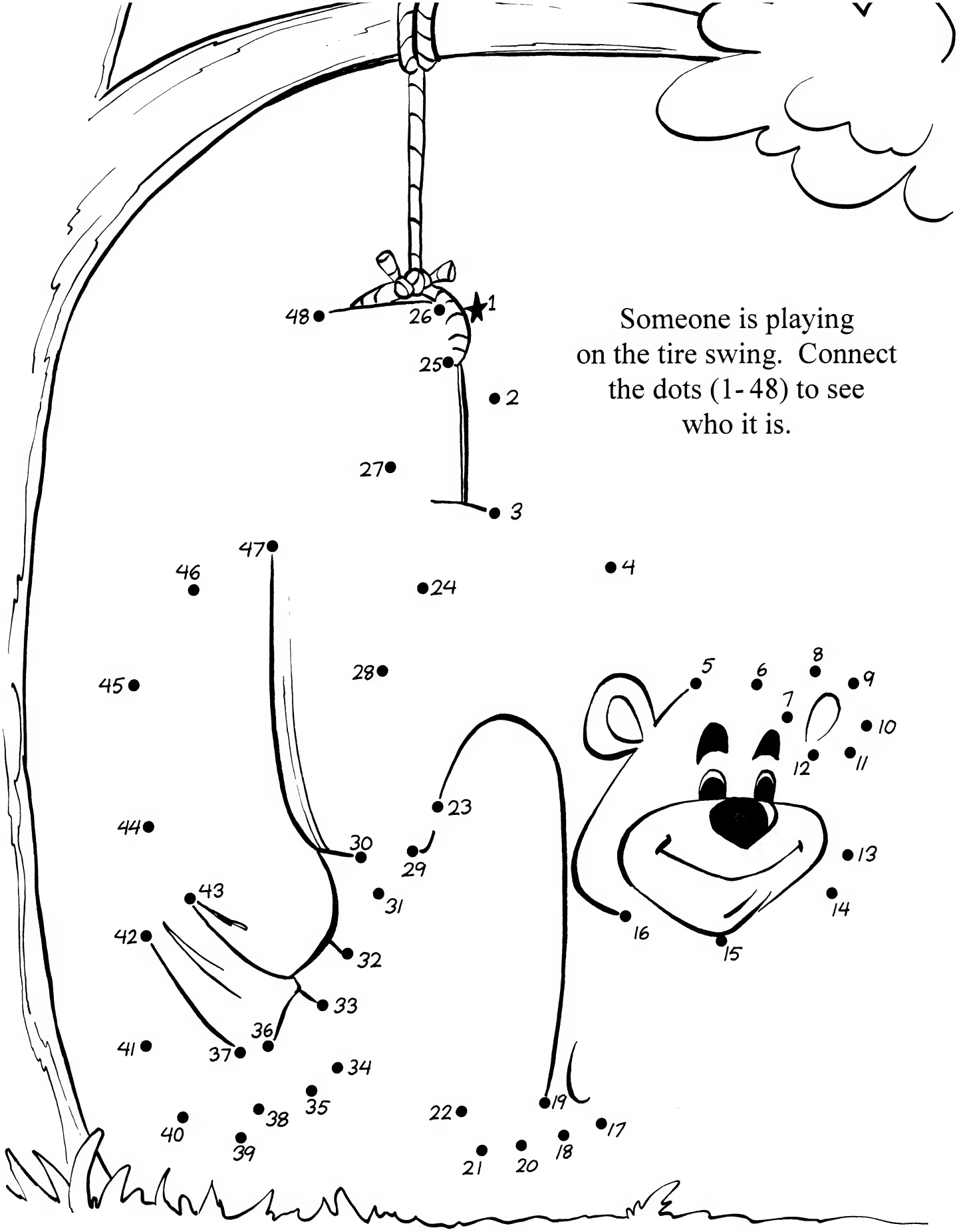
"This is going
to be great!"

Maze

Help Fatty Bear get that silly puppy back into his box.

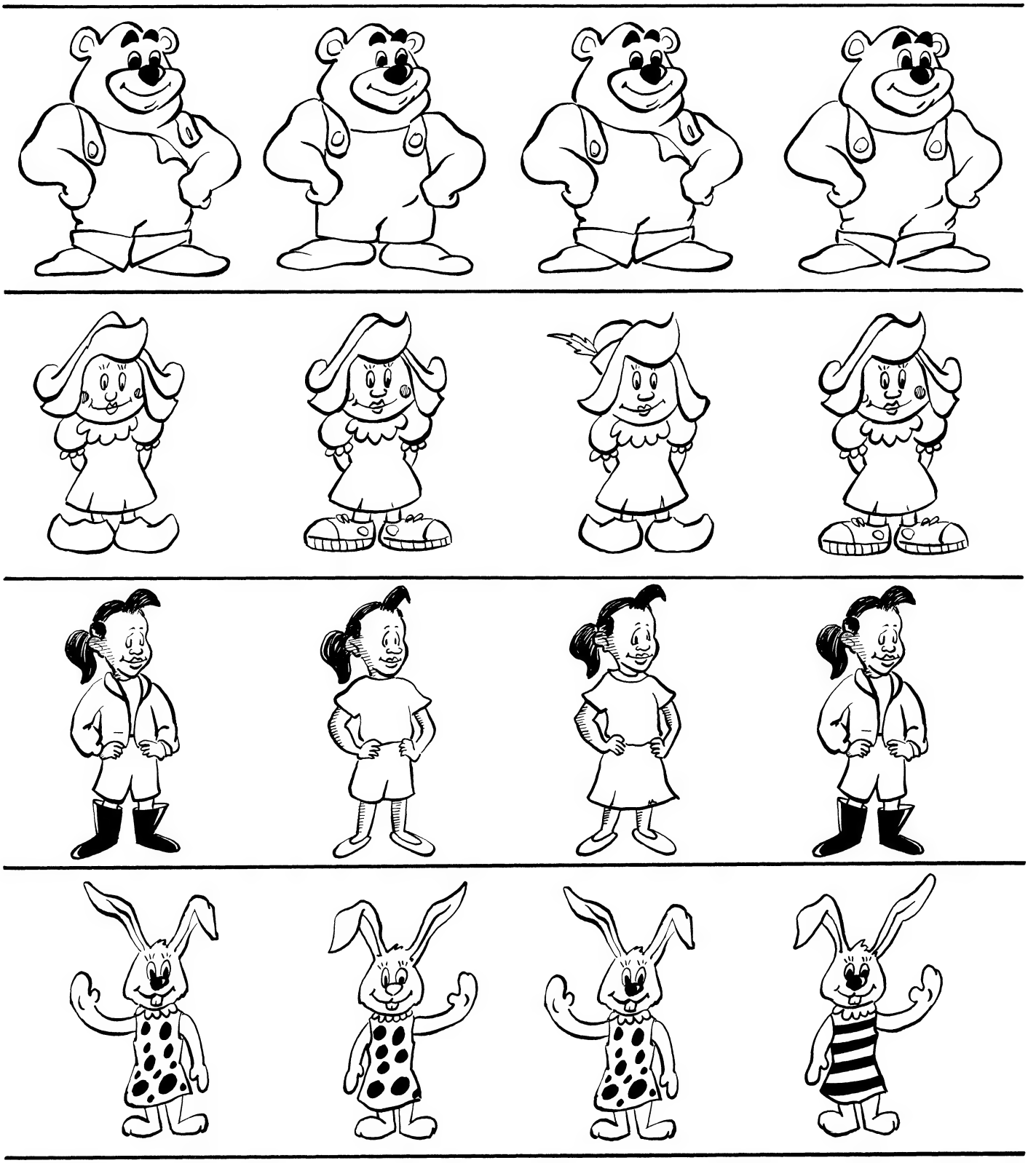


"I started this picture.
Will you help me finish it?"


Someone is playing on the tire swing. Connect the dots (1-48) to see who it is.
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48

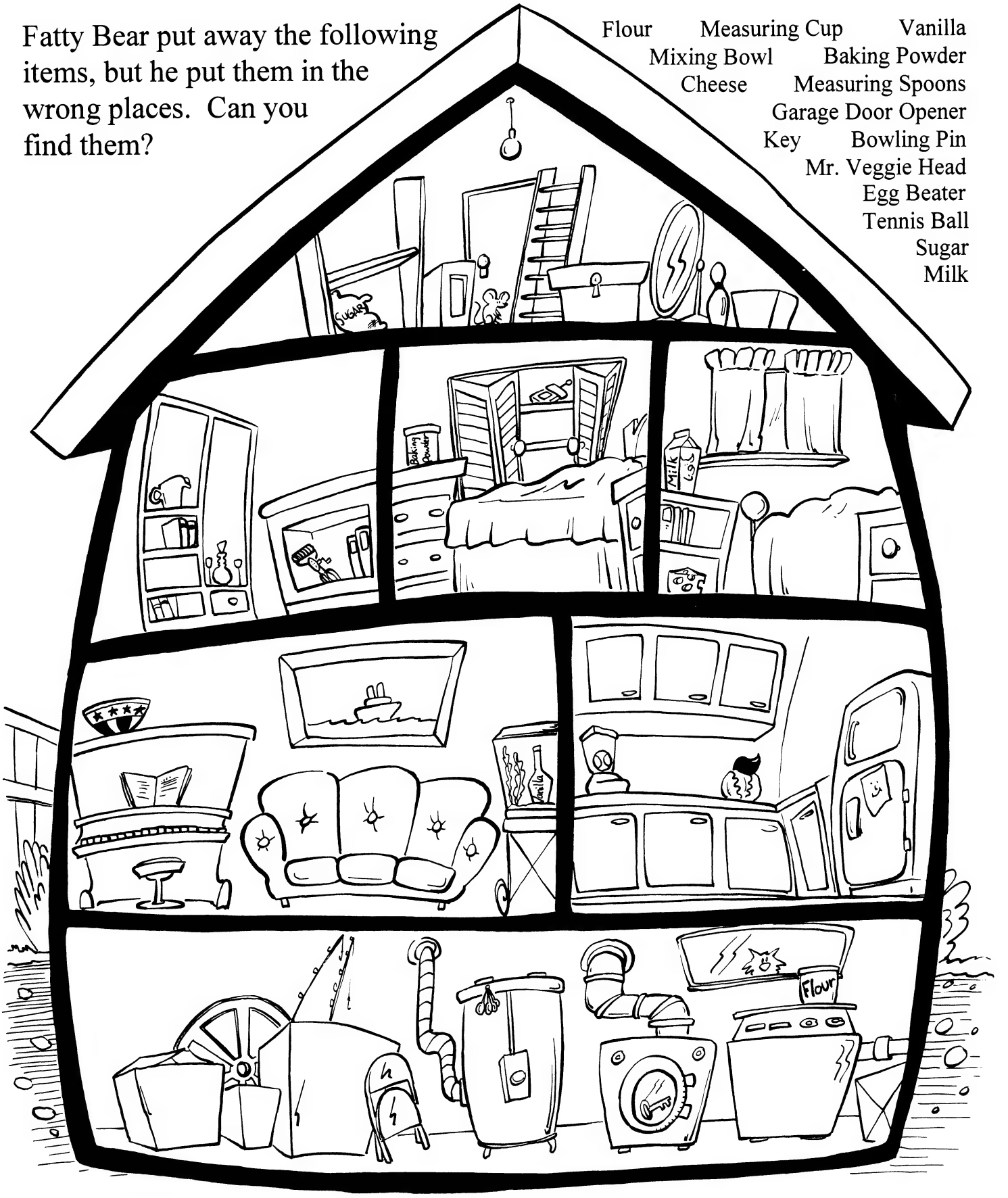
Find the twins.

In each group, find the two that are exactly alike.



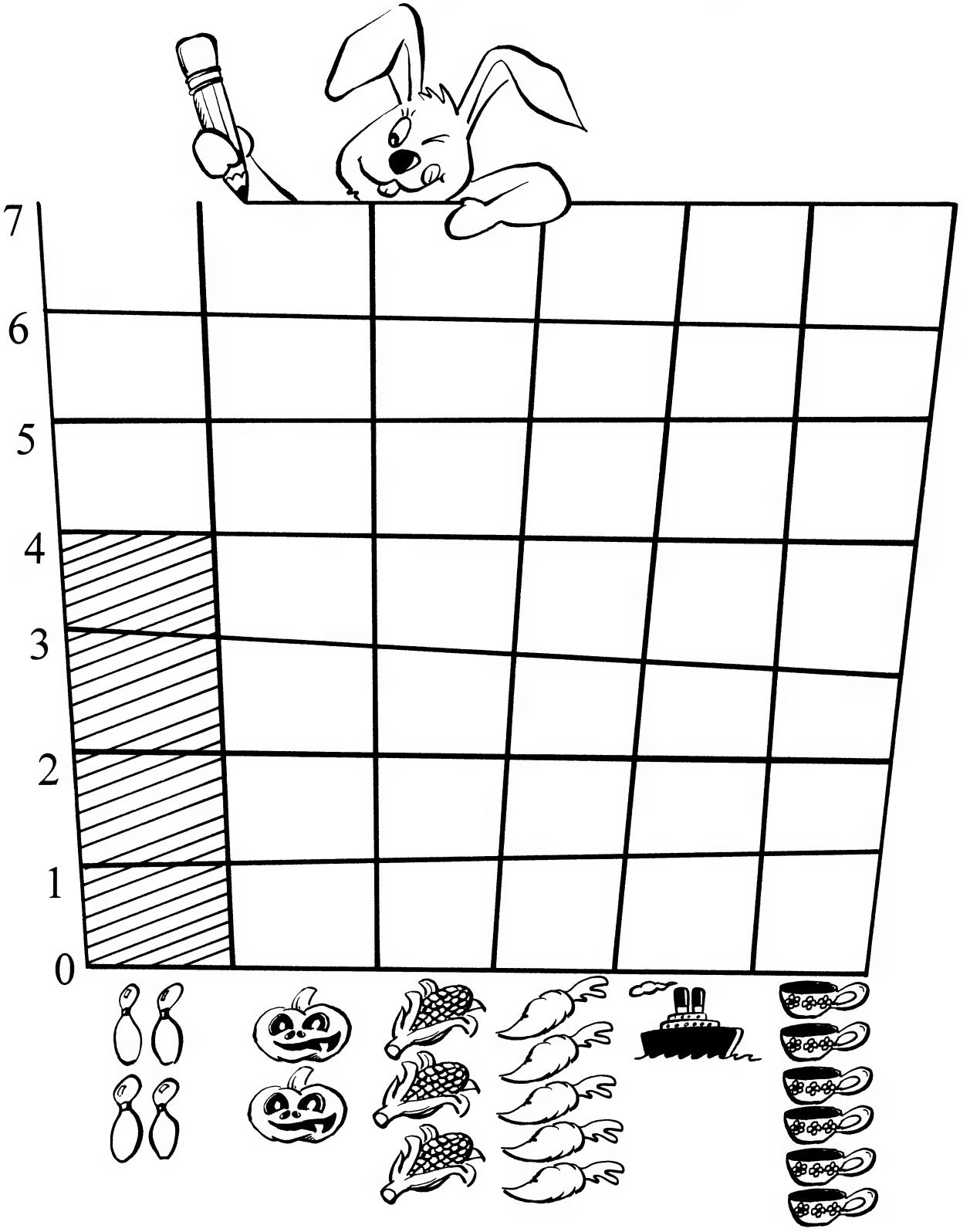
Fatty Bear put away the following items, but he put them in the wrong places. Can you find them?

Flour
Measuring Cup
Vanilla
Mixing Bowl
Baking Powder
Cheese
Measuring Spoons
Garage Door Opener
Key
Bowling Pin
Mr. Veggie Head
Egg Beater
Tennis Ball
Sugar
Milk



Matilda's Graph

Matilda is making a graph to show how
many of each item she has.
Color in the graph to show how many.



Word Search

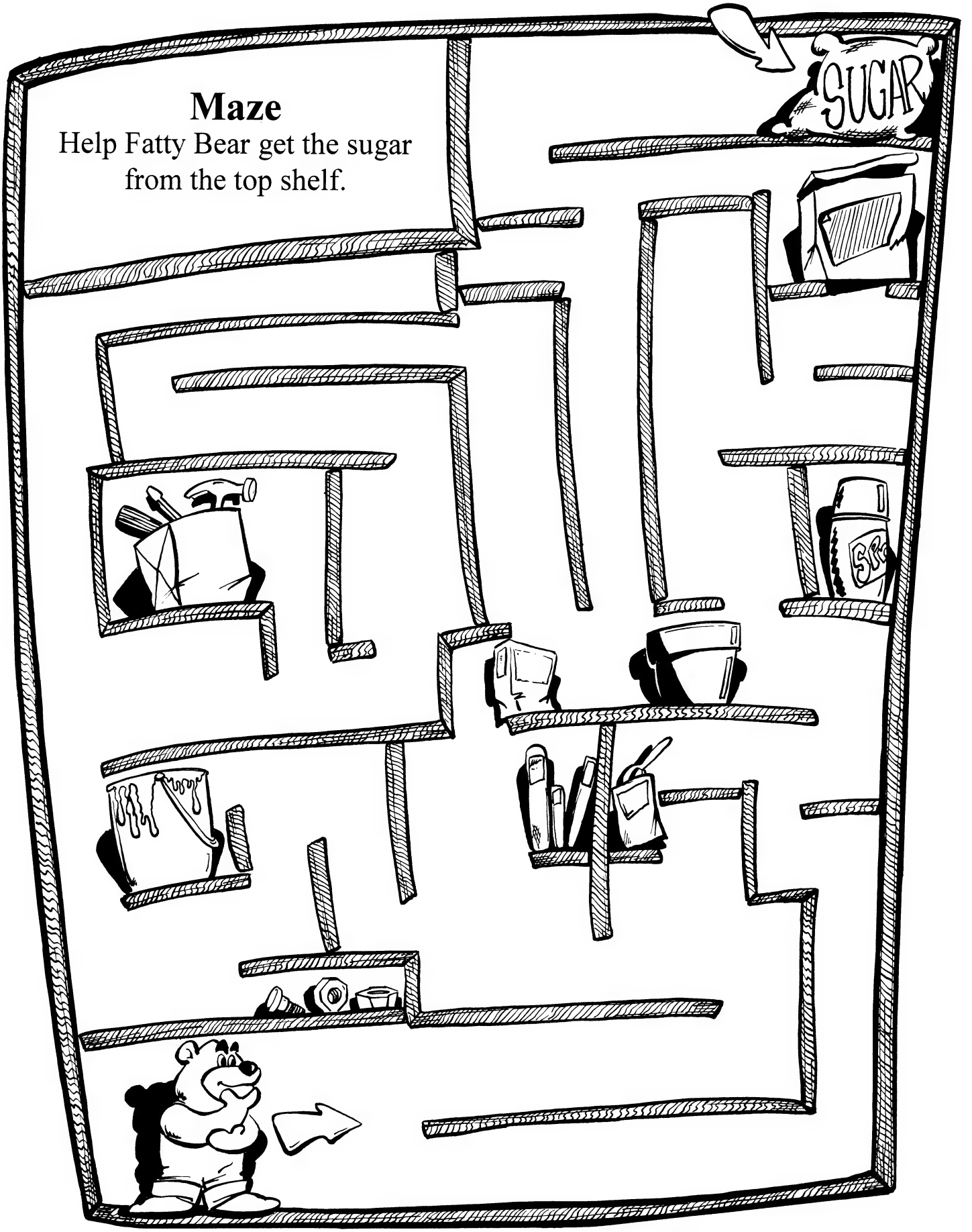
Gretchen's made a list of everything that needs to be in place before Kayla wakes up. Find each word in the puzzle below. The words can be up, down, or across.

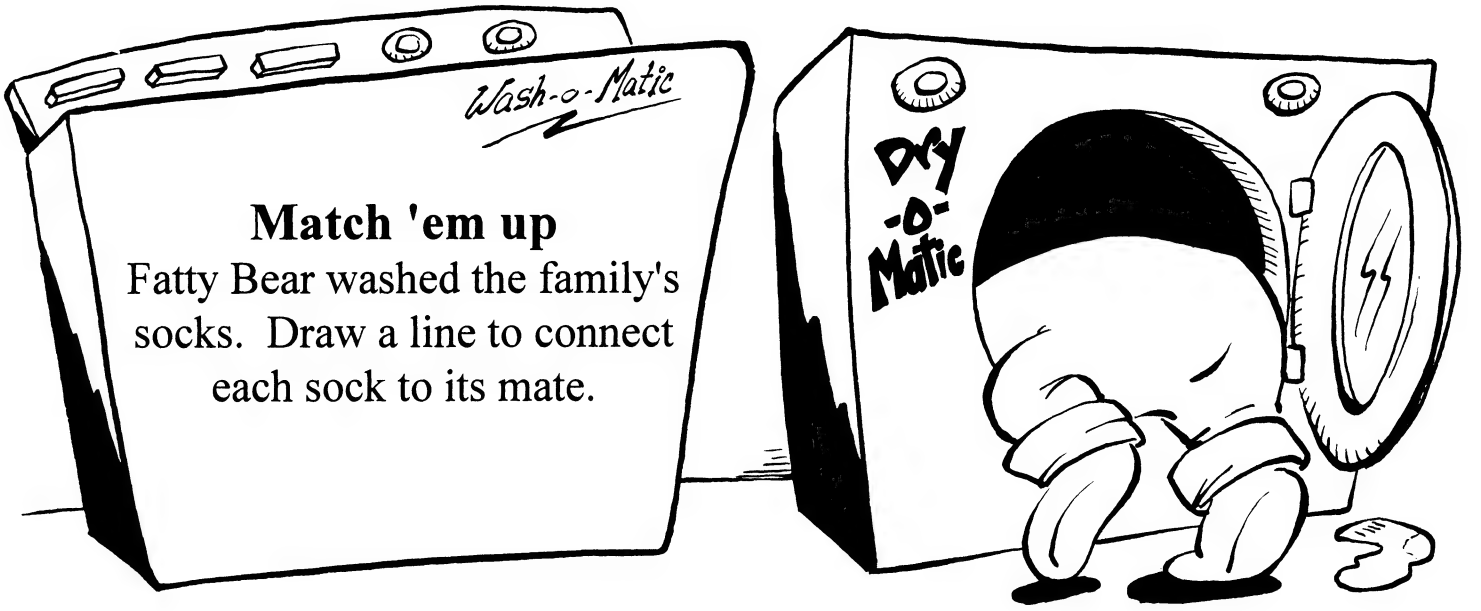
cake	present
puppy	banner
ribbons	candles
balloons	

C	A	K	E	P	P	R	E	S	E	N	T
A	U	S	P	Y	R	I	B	B	O	N	S
N	B	N	A	T	S	E	T	A	N	C	A
D	N	O	D	C	K	L	O	N	Z	M	S
L	R	O	P	U	P	P	Y	N	U	J	L
E	D	L	A	N	X	Q	S	E	C	T	R
S	O	L	W	V	Y	K	S	R	Y	Z	S
P	E	A	N	N	T	E	R	P	F	Y	H
S	B	B	L	L	X	O	W	D	G	N	S

Maze

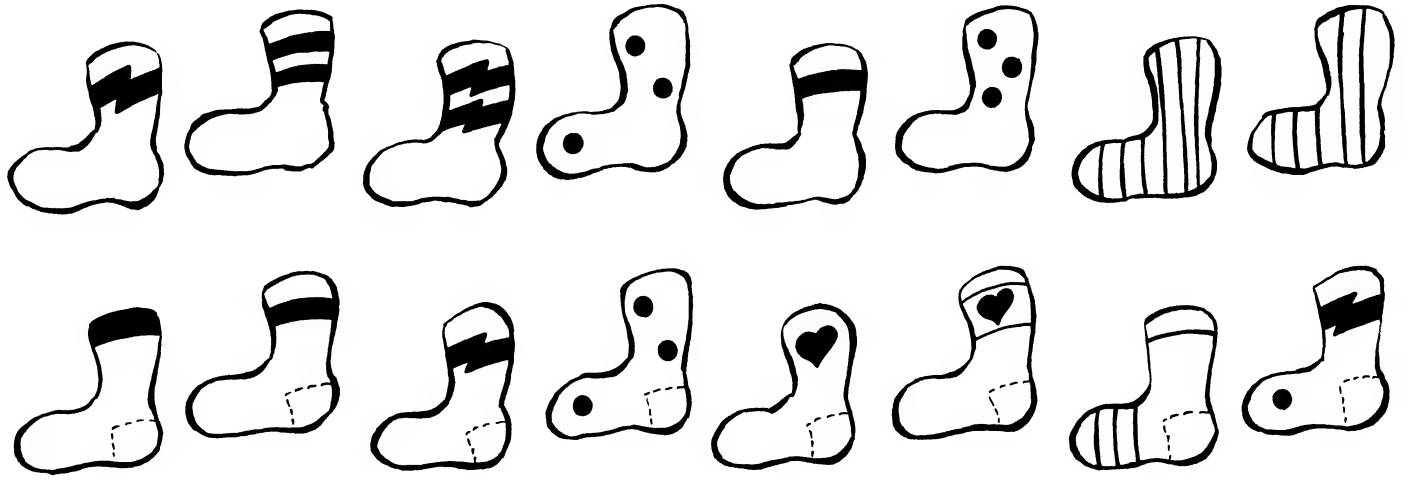
Help Fatty Bear get the sugar from the top shelf.

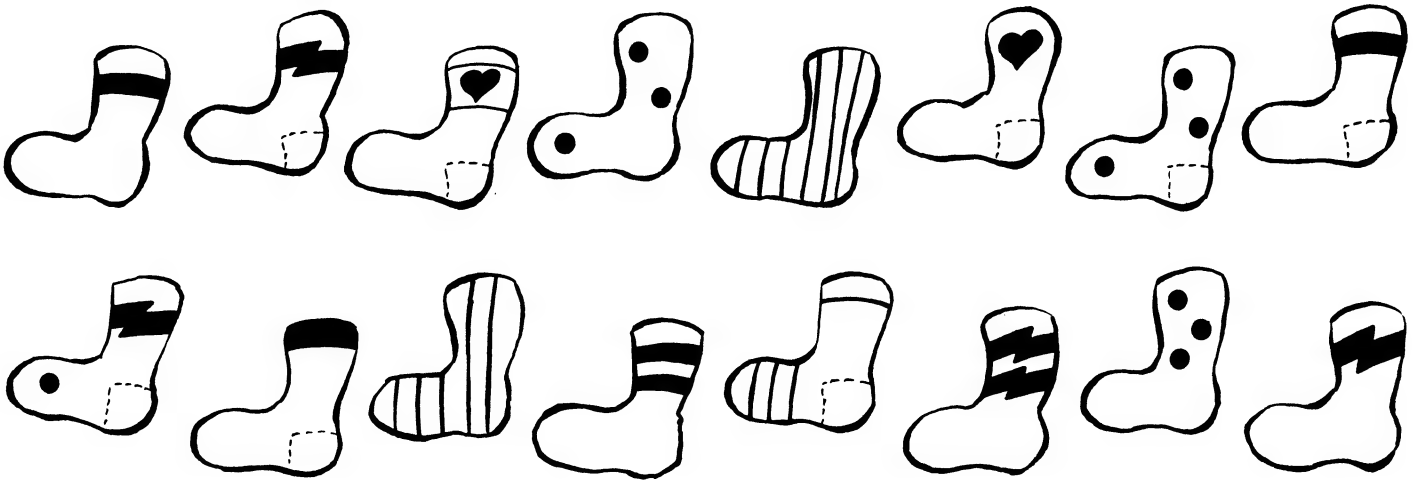




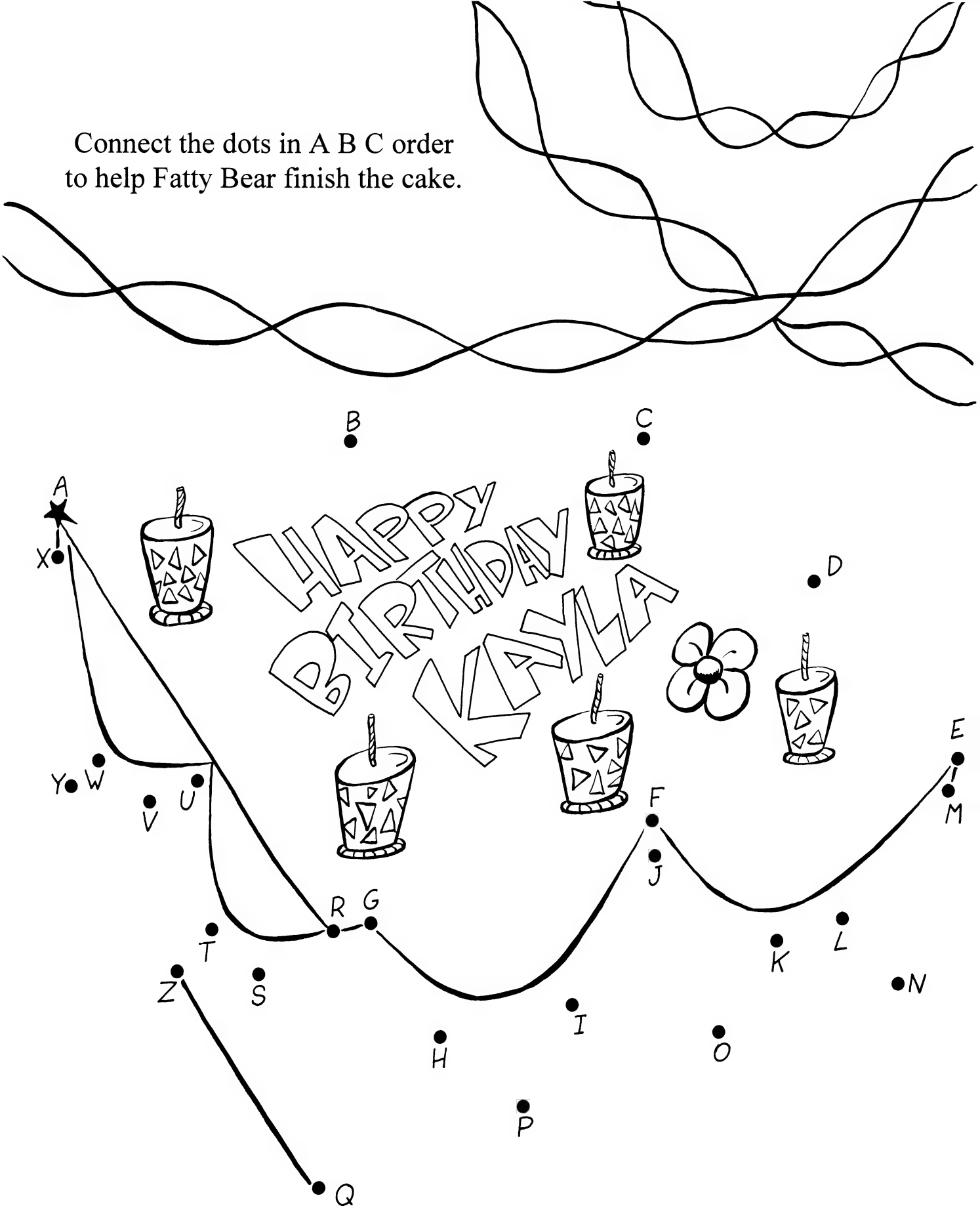
Match 'em up

Fatty Bear washed the family's socks. Draw a line to connect each sock to its mate.



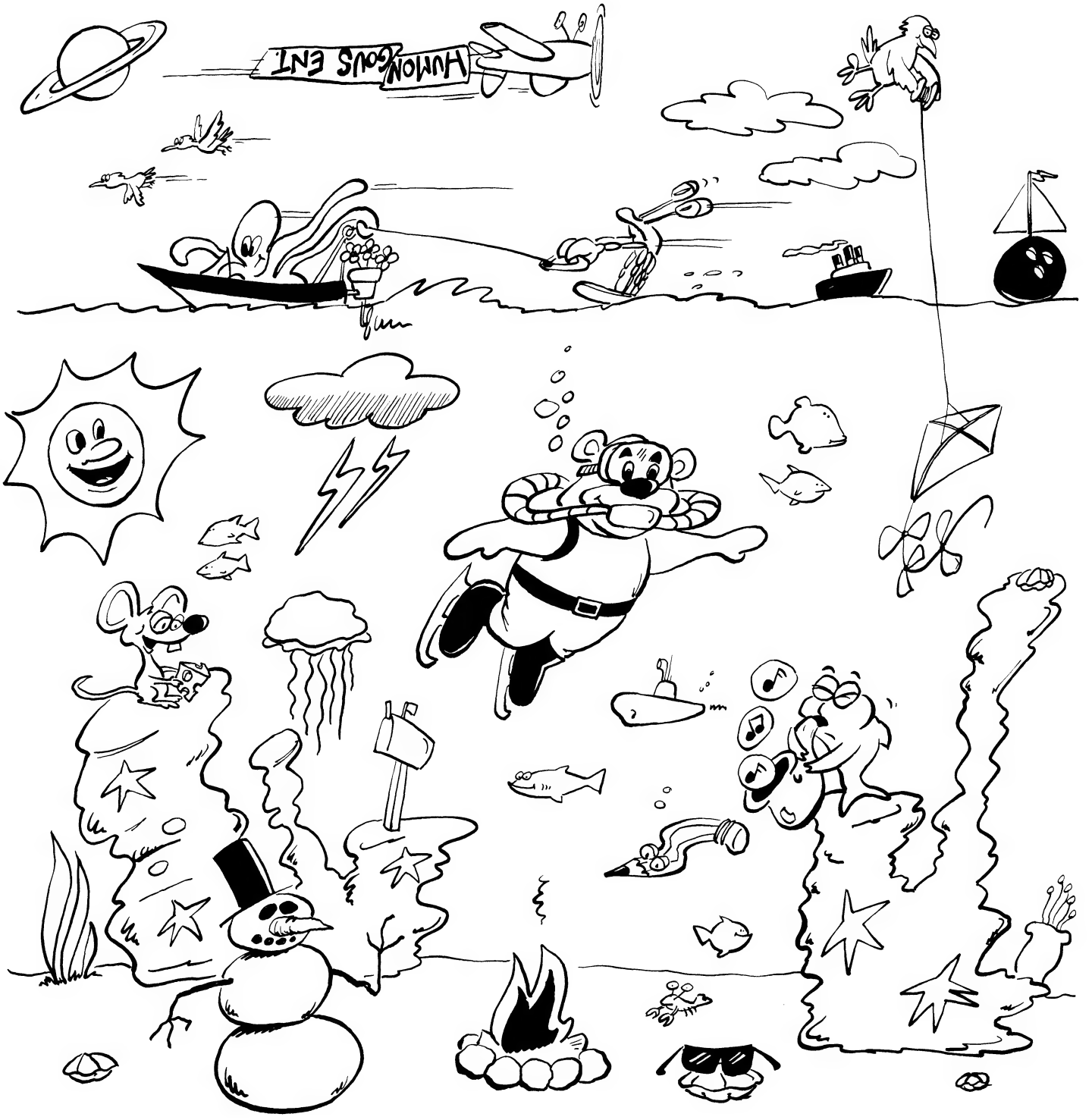


Connect the dots in A B C order
to help Fatty Bear finish the cake.



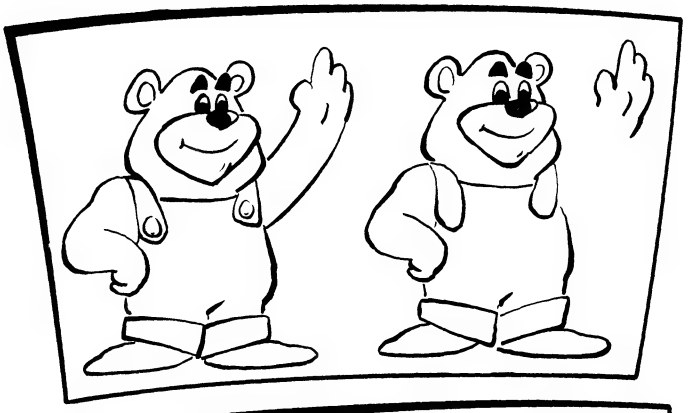
Silly Picture.

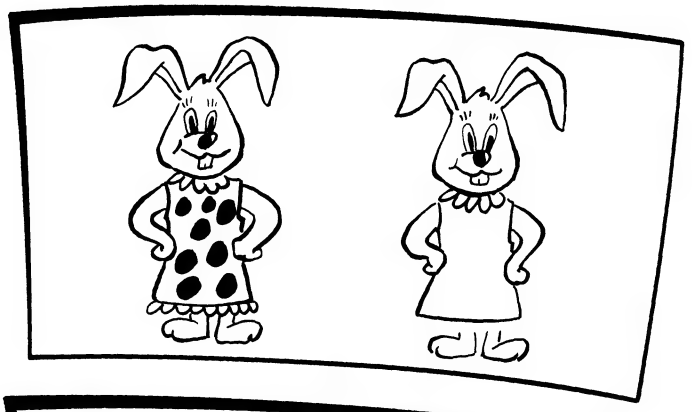
Fatty Bear has gone scuba diving, but some strange things are happening. Circle the things that don't make sense.

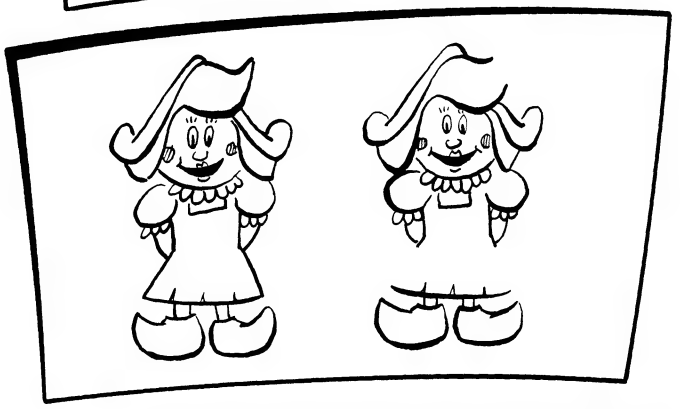


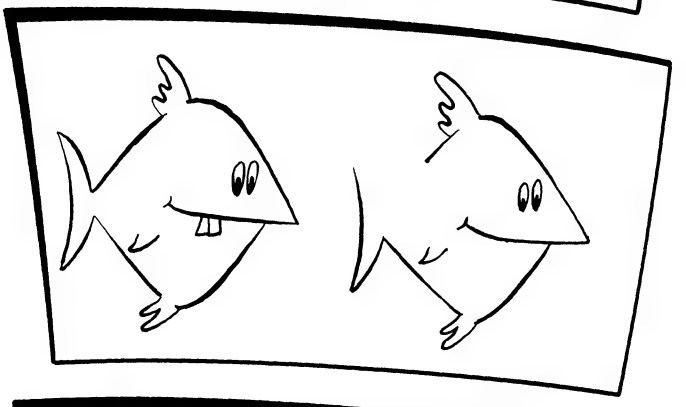
Complete the Picture.

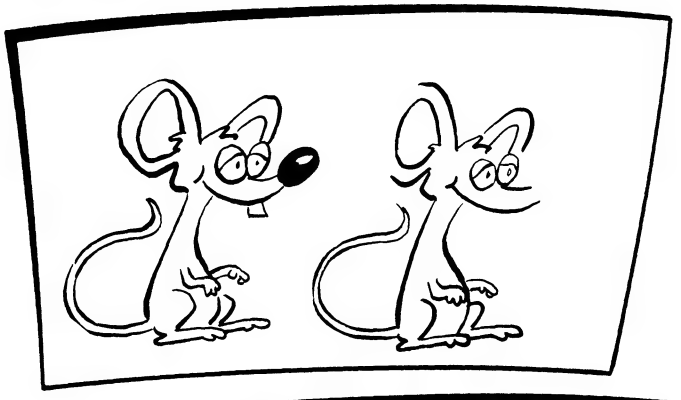
For each pair, complete the drawing.

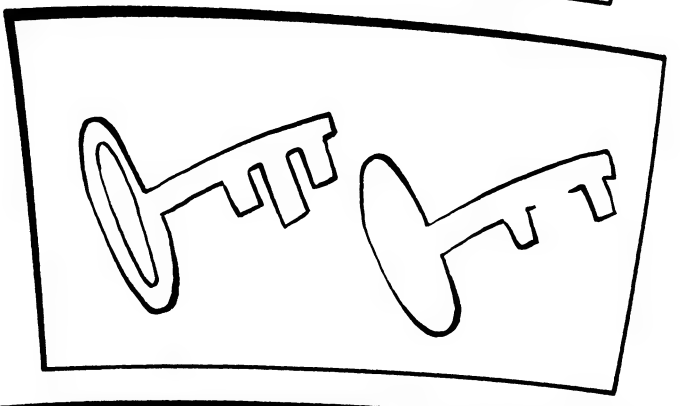


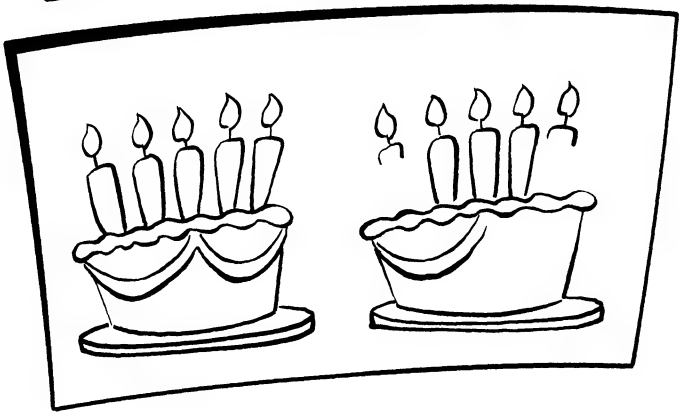


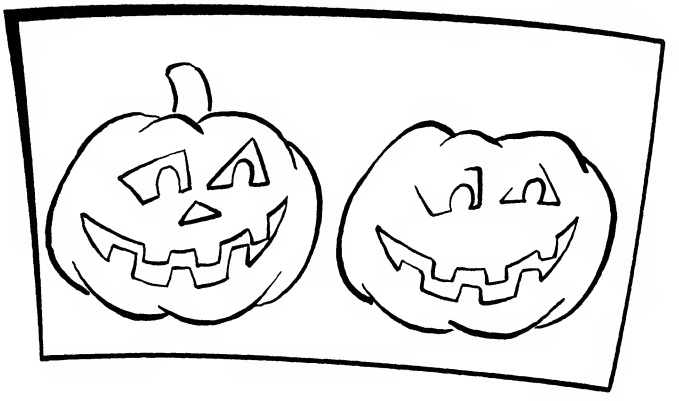












Word Search

Search the puzzle to help Fatty Bear find all the ingredients for the cake.
They can be in any direction (↕ ↔ ⤢ ⤡).

Chocolate Chips

Butter

Vanilla

Flour

Milk

Eggs

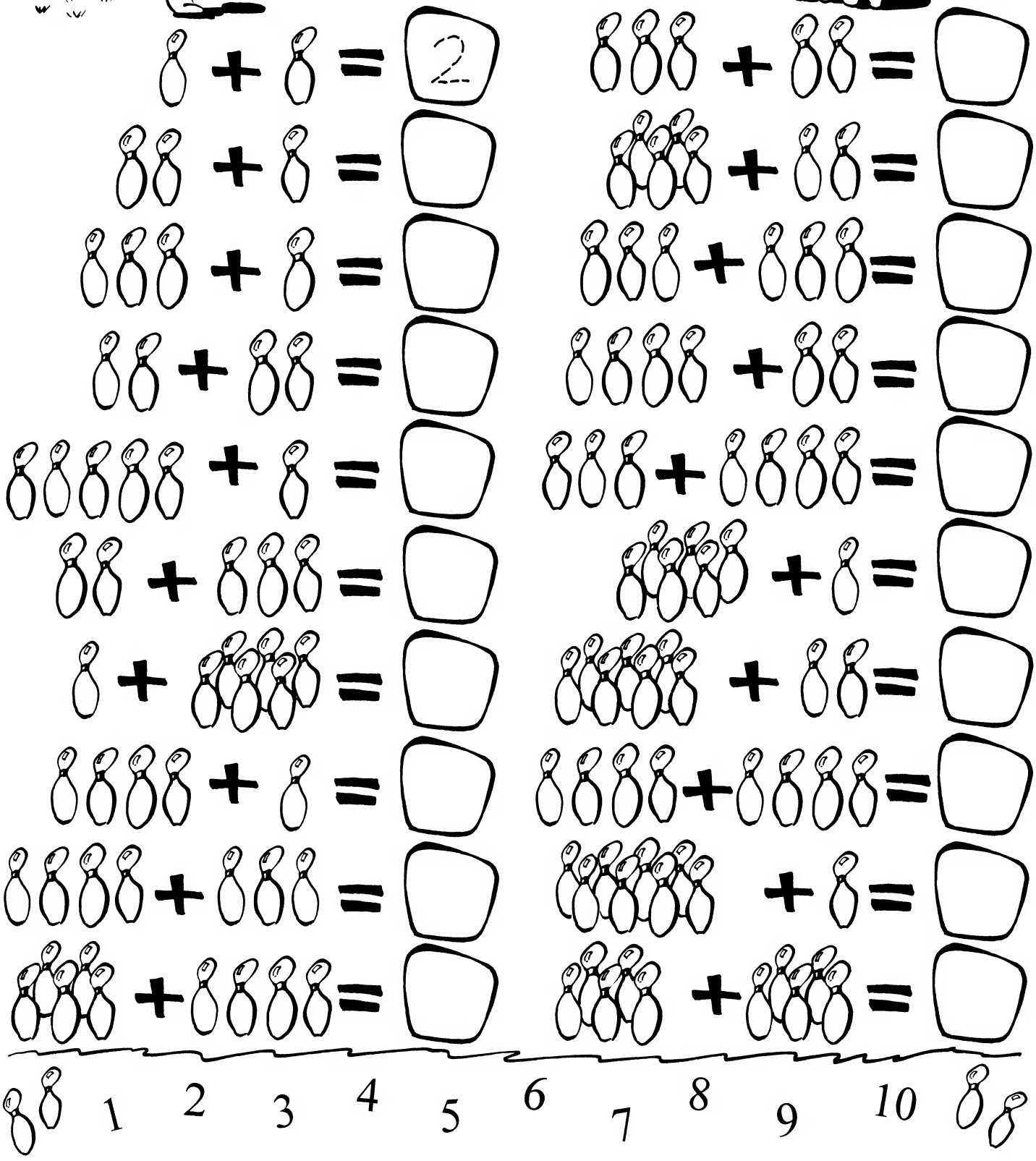
Sugar

Baking Powder

A	S	G	B	A	K	I	N	G	P	O	W	D	E	R
R	V	N	I	T	C	F	E	S	B	M	P	H	L	G
F	U	A	I	K	P	U	Z	V	G	T	K	W	R	B
L	Y	M	Q	S	S	U	G	A	R	C	M	I	U	R
O	F	T	I	D	O	H	T	N	B	L	R	T	C	E
U	I	R	P	L	L	N	F	I	U	W	T	O	J	Q
R	R	A	D	S	K	V	E	L	H	E	V	A	E	W
H	P	Y	U	O	Z	U	G	L	R	K	T	H	G	E
L	P	F	I	L	D	P	I	A	N	G	S	R	G	E
C	H	O	C	O	L	A	T	E	C	H	I	P	S	X

Bowling Math

Count the pins that
Fatty Bear knocks down.



Complete the patterns.

A B A B A B ___ ___ ___ ___

X X Y Y X X Y Y ___ ___ ___ ___

P Q R P Q R P ___ ___ ___ ___ ___

S U S S U S S U S ___ ___ ___

T T H T T H T ___ ___ ___ ___ ___

1 2 1 2 1 2 1 2 ___ ___ ___ ___

4 5 5 6 4 5 5 6 4 5 ___ ___ ___ ___ ___ ___

9 8 8 9 9 8 8 9 9 8 9 ___ ___ ___ ___

3 7 3 7 3 7 3 7 ___ ___ ___ ___

4 4 8 8 4 4 8 8 4 ___ ___ ___ ___ ___ ___ ___

2 3 4 2 3 4 2 3 4 2 3 ___ ___ ___ ___ ___ ___ ___

Crossword Fun

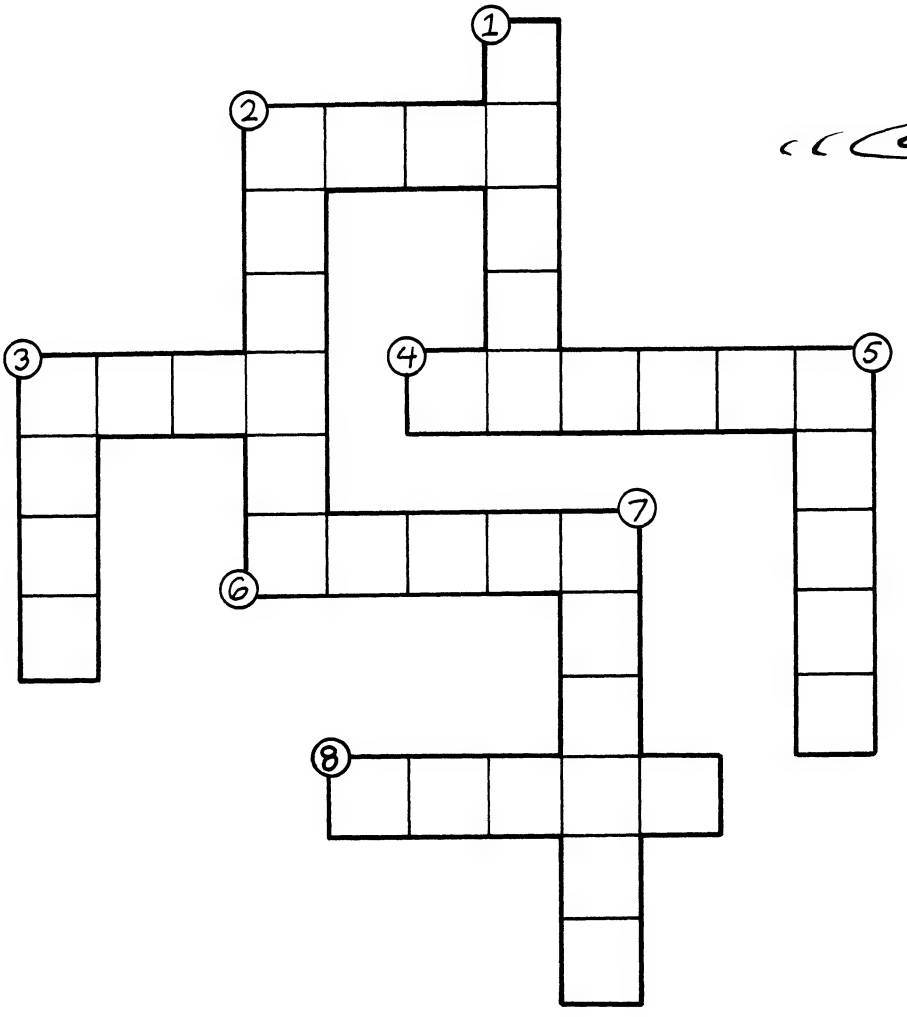
Matilda has built this crossword puzzle
just for you. Have fun!

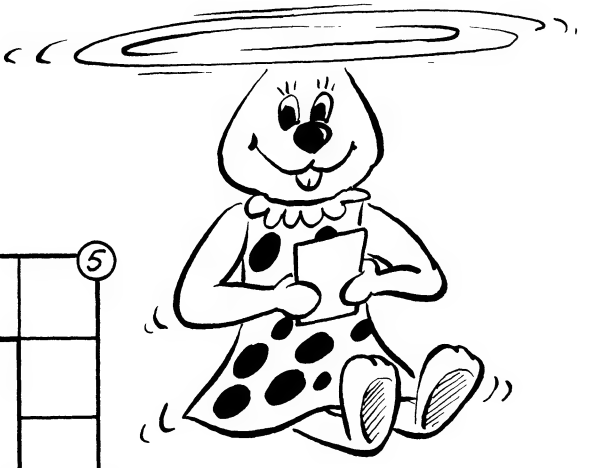
Across

2. What Fatty Bear is making for Kayla.
3. Two plus two is _____.
4. Matilda is a _____.
6. Yesterday, _____, tomorrow.
8. The largest mammal in the world.

Down

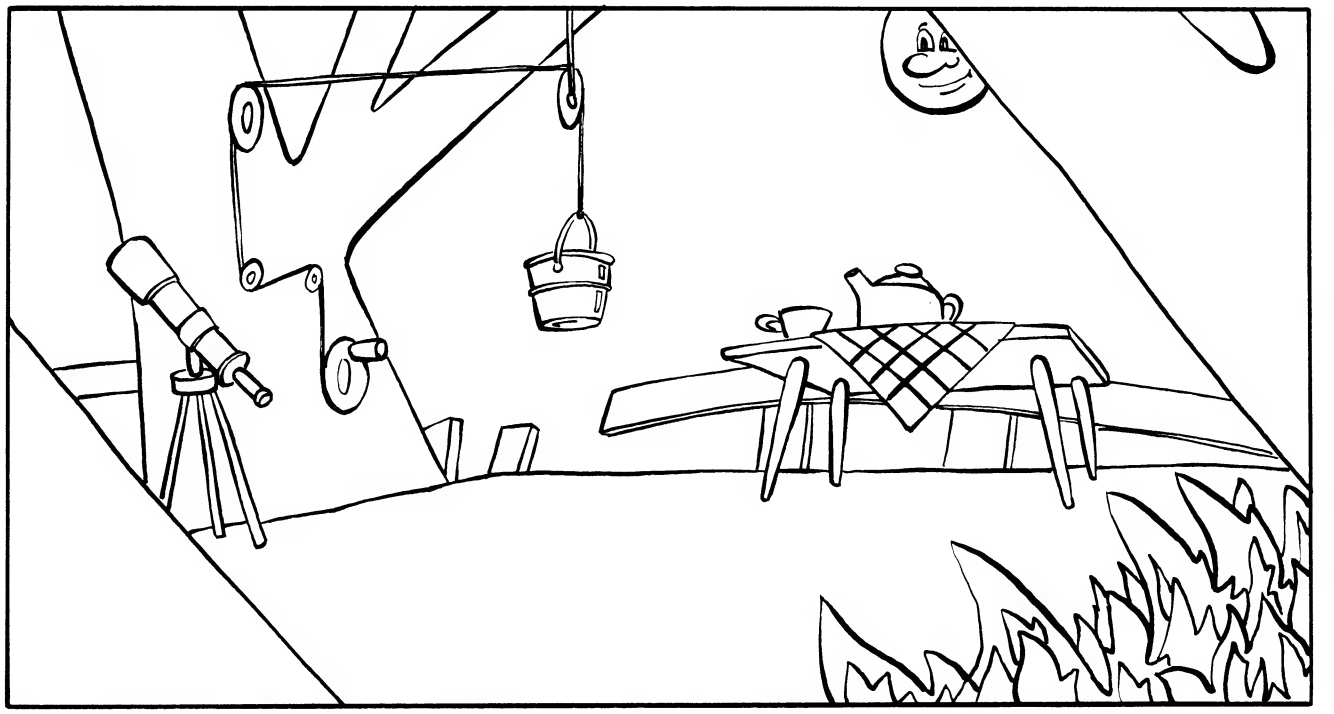
1. This animal has black and white stripes.
2. An orange vegetable.
3. You eat with this.
5. Gretchen had 7 apples. She gave 4 to Fatty Bear. How many apples did she have left?
7. Bananas are this color.

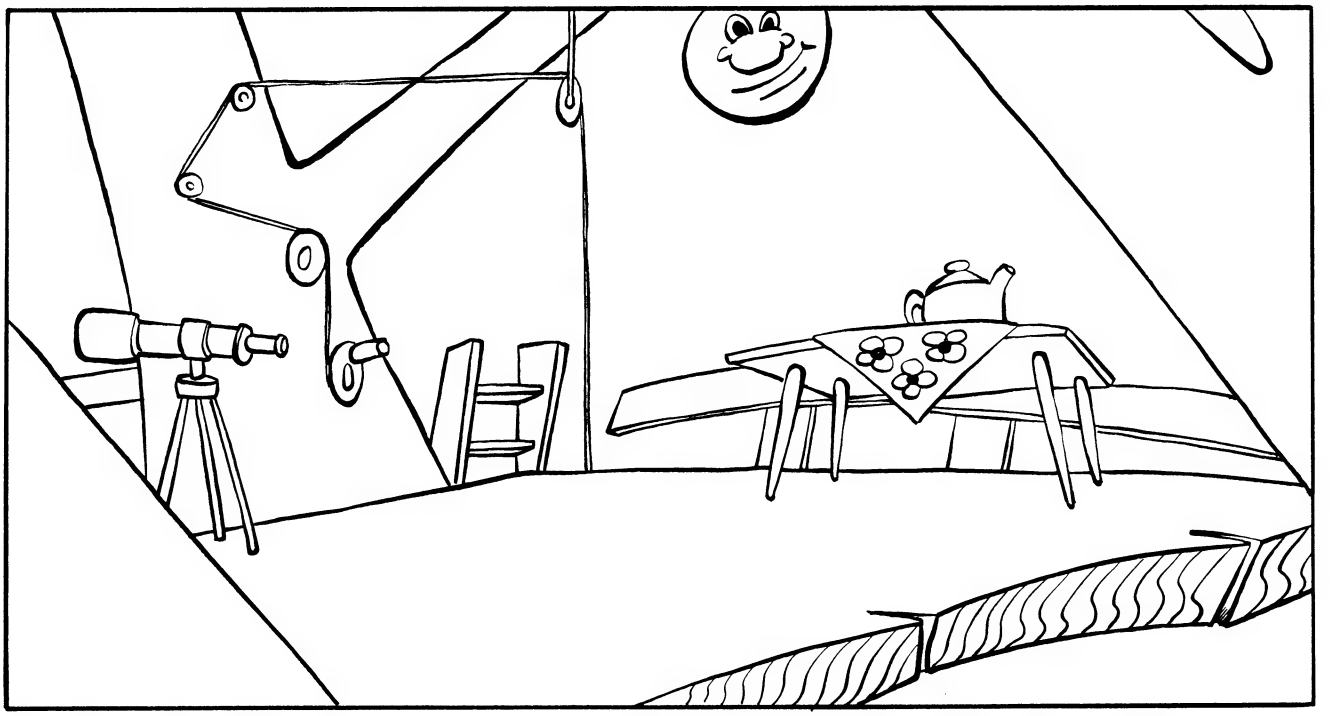




Spot the Difference

There are 10 things that are different
in the bottom picture. Can you find them?

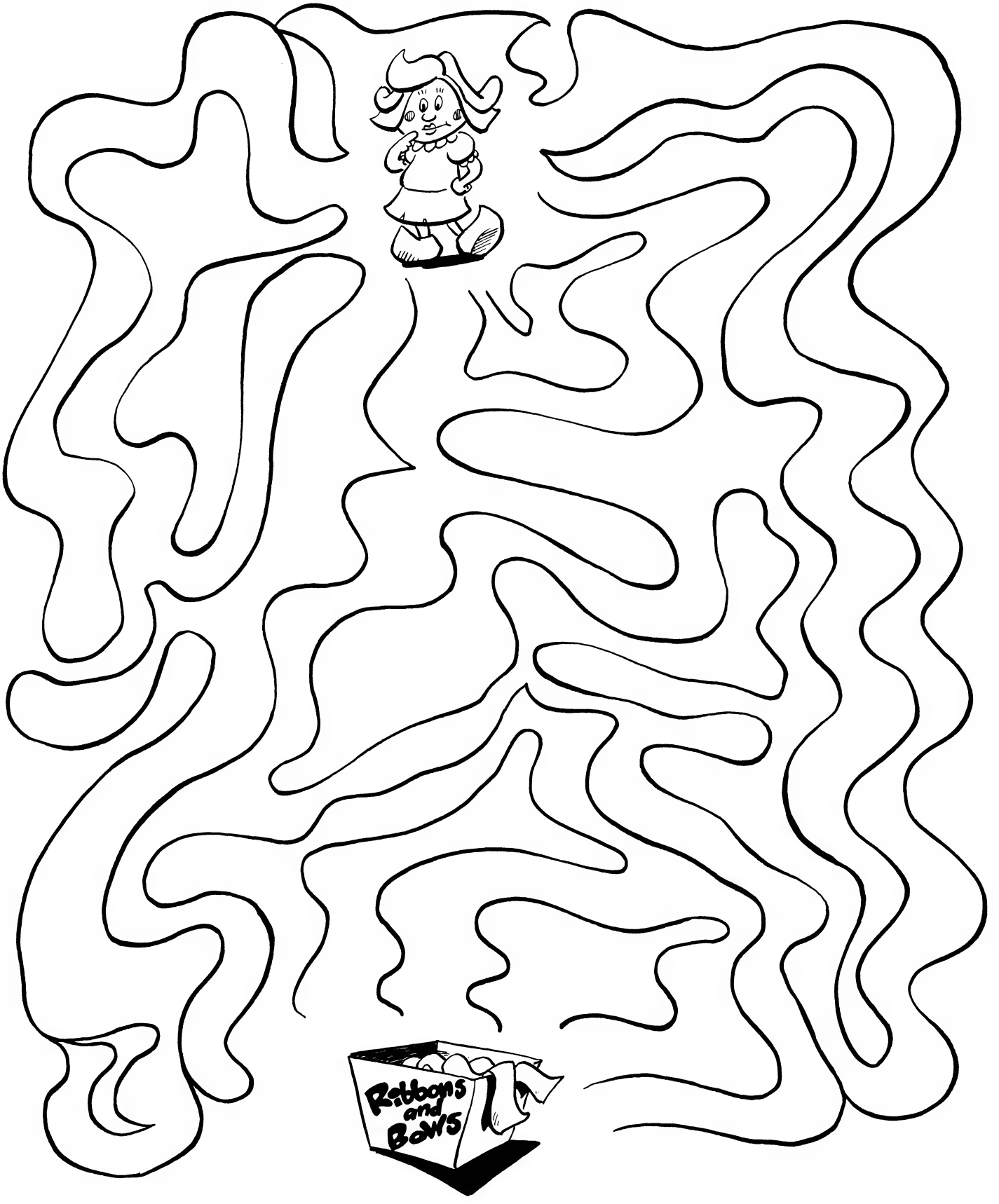




Pulley system is different. Moon has changed position. Teapot has changed position. Tea cup is missing. Telescope has changed position. Bucket is missing. Pattern on tablecloth is different. Leaves in lower right corner are missing. Ladder has moved. Tree limb is missing.

Maze

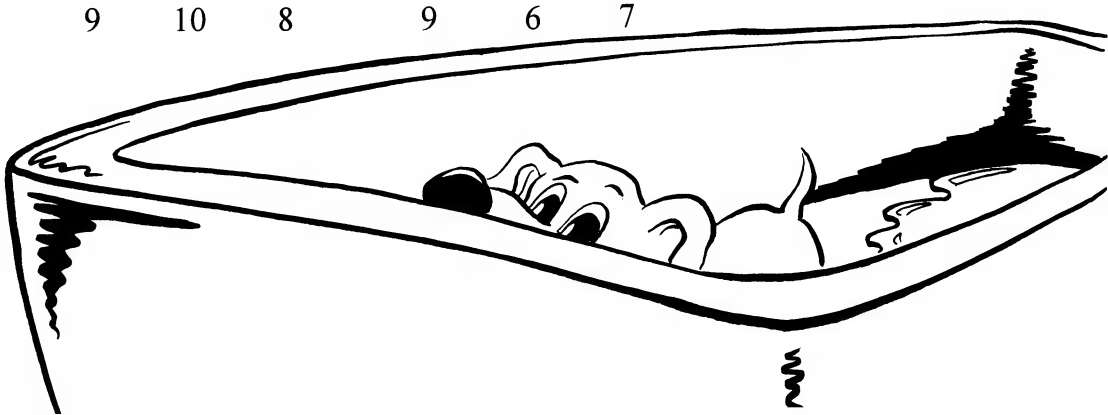
Help Gretchen find the ribbons and bows.



Answer the problems to find the code.
Then use the code to solve the puzzle below.

3 + 1 = ☐ R		0 + 1 = ☐ S	
7 + 2 = ☐ T		3 + 3 = ☐ U	
6 + 1 = ☐ B		4 + 6 = ☐ H	
3 + 5 = ☐ E		7 + 5 = ☐ P	
1 + 2 = ☐ A		8 + 5 = ☐ I	
1 + 1 = ☐ D		2 + 3 = ☐ N	
9 + 2 = ☐ Y			

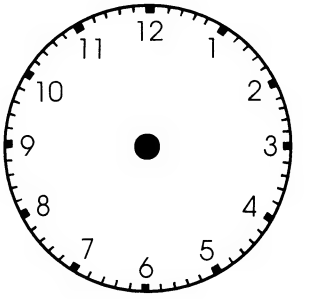
___	___	___	-	___	-	___	___	___	-	___	___	___	.										
4	6	7		3		2	6	7		2	6	7											
														___	___	___	___	___	___	___			
														9	10	8	4	8	1	3			
														___	___	___	___	___	___	___			
														12	6	12	12	11	13	5			
														___	___	___		___	___	___	.		
														9	10	8		9	6	7			



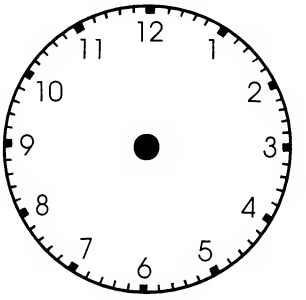
Telling Time

Fatty Bear has to get everything ready before Kayla wakes up. Write in the correct times and fill in the missing hands on the clocks to help Fatty Bear get everything done on time.

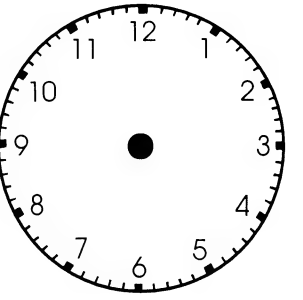
Matilda Rabbit put the cake in the oven at 10:00. It must cook for 1 hour. At what time will the cake be done? _____



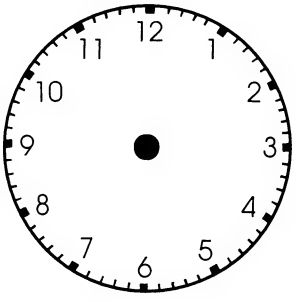
It will take Gretchen 2 hours to decorate the room. If she starts at 2:00, when will she be done? _____



Fatty Bear wants to bowl a few games before he mixes up the cake. He starts to bowl at 7:00. He bowls for 2 1/2 hours. What time is it when he finishes bowling? _____



Oops! The puppy got out of the box. The puppy got out at 5:00. It took Fatty Bear 1/2 hour to catch him. What time was it when Fatty Bear caught the puppy?_____



Homonyms

Homonyms are words that sound the same, but are spelled differently and have different meanings. Write the correct words in the sentences below.

1. Fatty Bear could _____ tie a _____ in his rope.

[knot not]

2. Matilda _____ Kayla would love her _____ puppy.

[knew new]

3. "In one _____, _____ surprise will be ready," said Gretchen.

[our hour]

4. Fatty Bear _____ like a toy ship made out of _____.

[wood would]

5. Kayla gave _____ hugs _____ Fatty Bear.

[to two]

6. The animals _____ down the _____ on their bicycles.

[road rode]

7. "You must come _____ if you want to _____ my story" said Matilda.

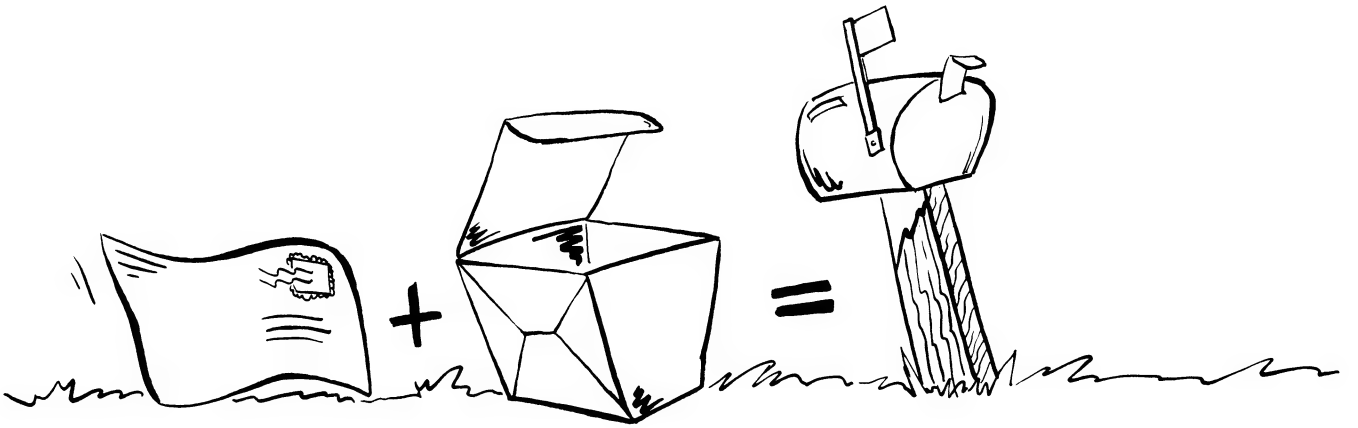
[here hear]

Compound Words

Create a new word by drawing a line to connect a word on the left to a word on the right.

Example: Rain + coat = Raincoat

mail	shine
bath	flake
pop	tub
sun	box
bare	cake
pan	foot
snow	head
fore	corn
star	mill
wind	fish



Addition Boxes

Add the numbers to find the sums.

+	1	2
10		
9		

+	3	4
8		
7		

+	5	6
3		
4		

+	7	8
5		
6		

+	9	10
3		
5		

+	5	7
1		
3		

+	4	6
9		
2		

+	1	3
8		
10		

+	9	2
5		
7		

+	6	10
8		
4		

+	1	3
1		
2		

+	3	2
3		
1		

+	4	5
4		
3		

+	3	4
9		
8		

+	5	6
7		
6		

+	7	8
5		
4		

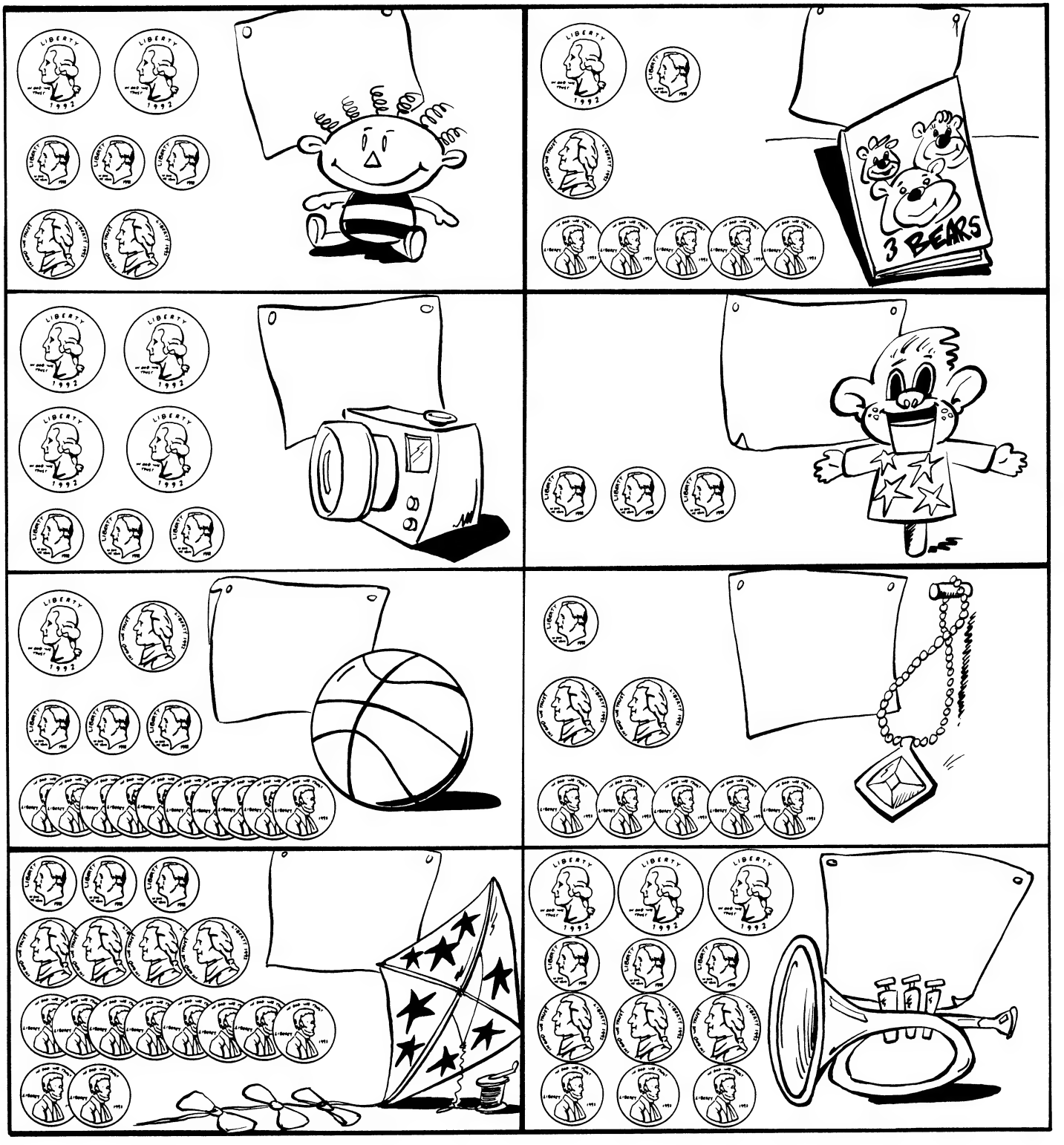
+	5	7
5		
6		

+	9	6
8		
6		

+	7	1
7		
10		

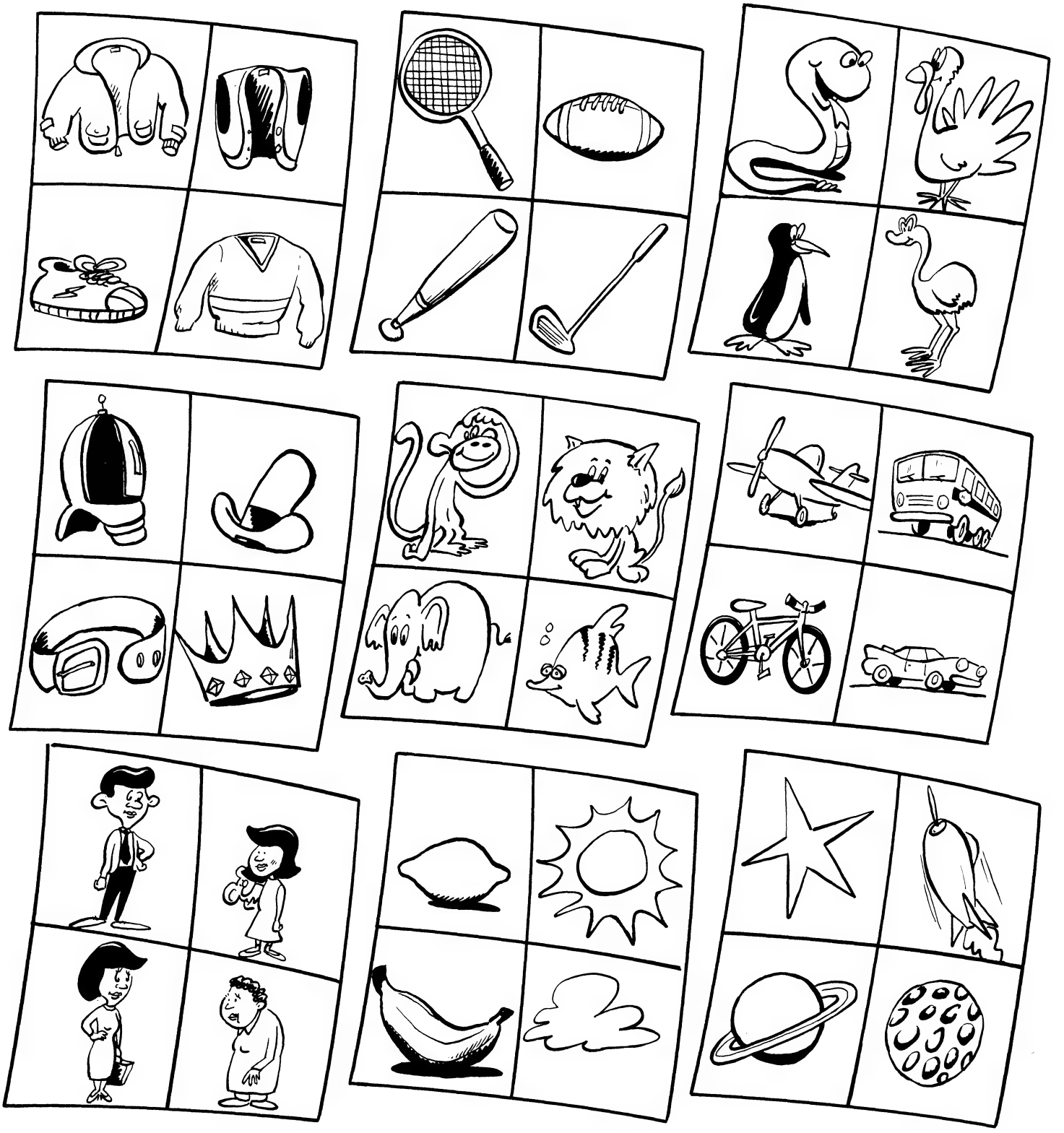
+	10	5
10		
3		

Fatty Bear wants to buy Kayla a present.
Add the coins to find out how much each
one costs. Write the amount on the sign. Circle
the items that Fatty Bear can buy. He has 95¢.



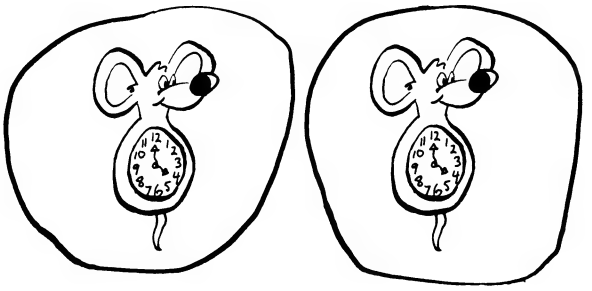
Classify it!

In each group, circle the item that doesn't belong.

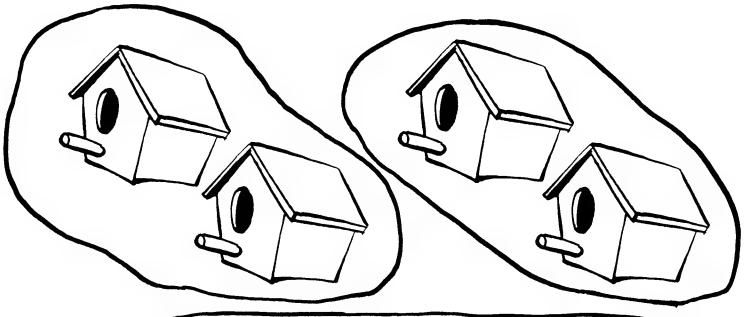


Sets

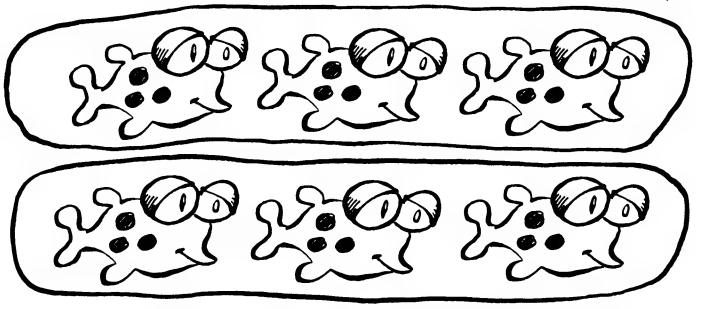
Fill in the blanks. The first one is done for you.



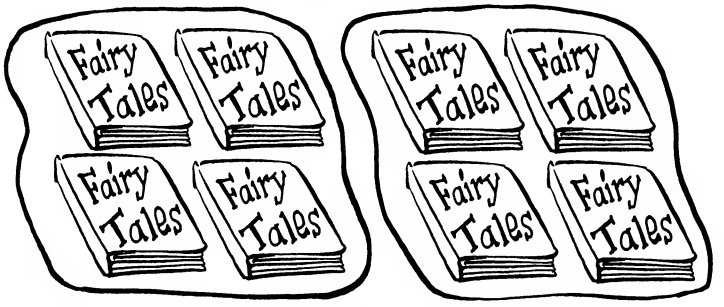
__2__ sets of __1__ are __2__ .



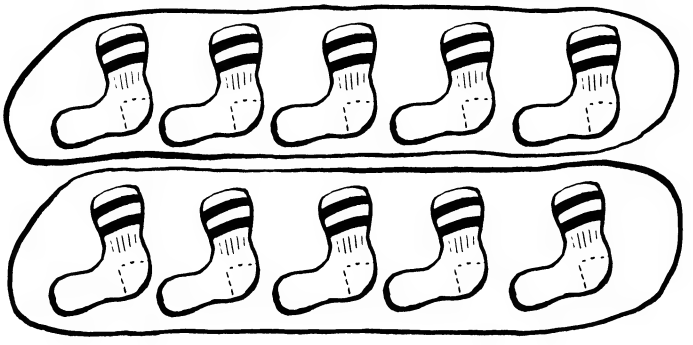
__2__ sets of _____ are _____ .



_____ sets of __3__ are _____ .

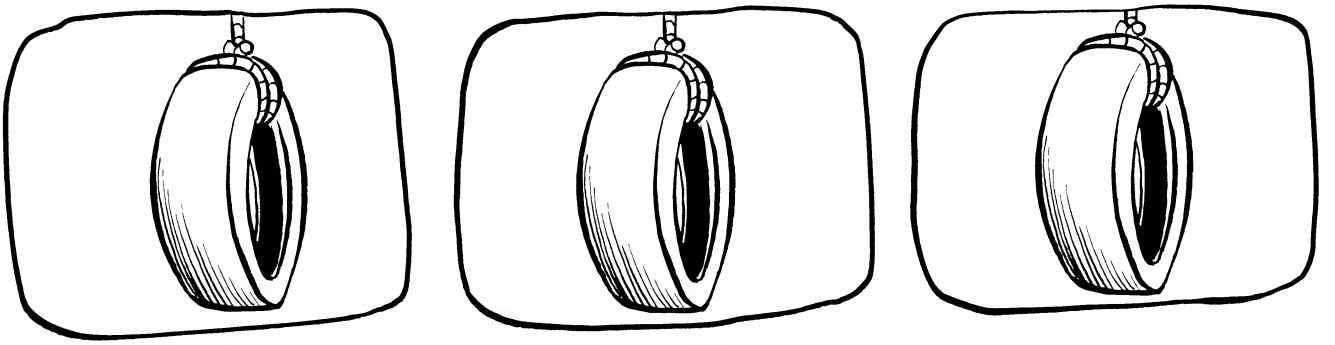


_____ sets of _____ are _____.

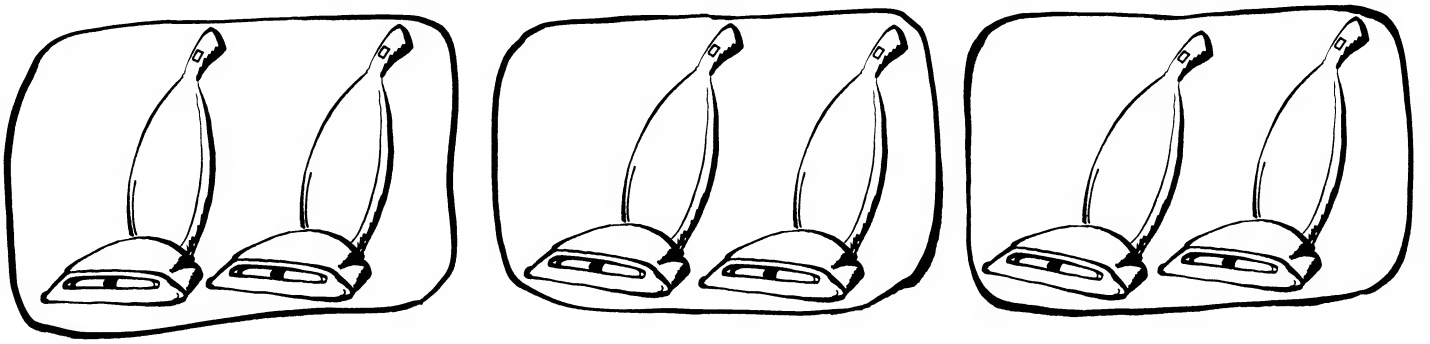


_____ sets of _____ are _____.

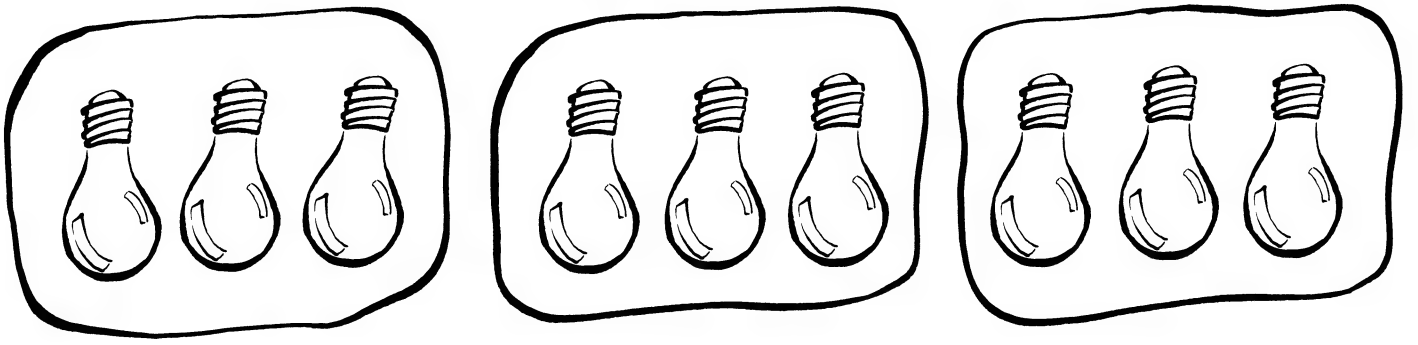
More Sets



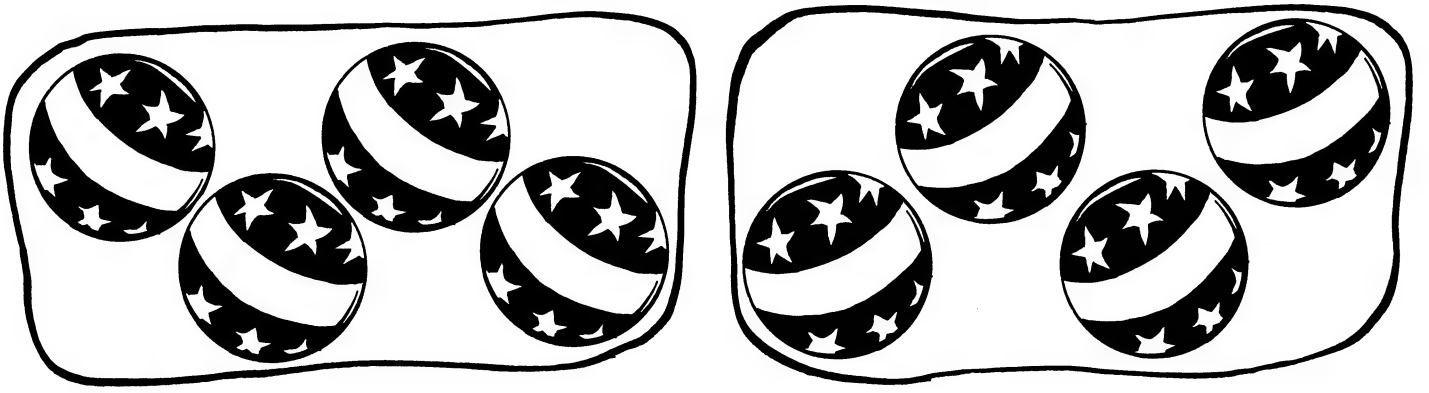
_____ sets of _____ are _____.



_____ sets of _____ are _____.



_____ sets of _____ are _____.



_____ sets of _____ are _____.

Draw Your Own Sets

Draw 2 sets of 1 △.

2 sets of 1 are _____.

Draw 3 sets of 1 □.

3 sets of 1 are _____.

Draw 4 sets of 1 ○.

4 sets of 1 are _____.

Draw 2 sets of 2 ▭'s.

2 sets of 2 are _____.

Draw 1 set of 5 △'s.

1 set of 5 is _____.

Draw 2 sets of 3 □'s.

2 sets of 3 are _____.

Draw 1 set of 6 ○'s.

1 set of 6 is _____.

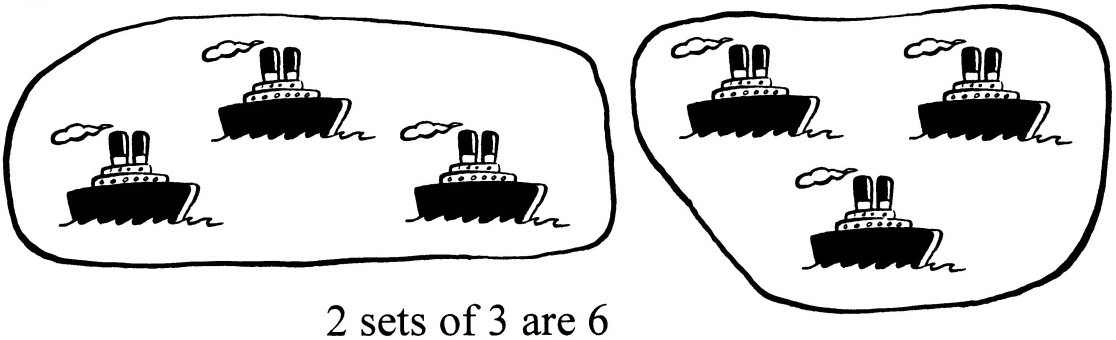
Draw 3 sets of 2 ▭'s.

3 sets of 2 are _____.

Beginning to Multiply.

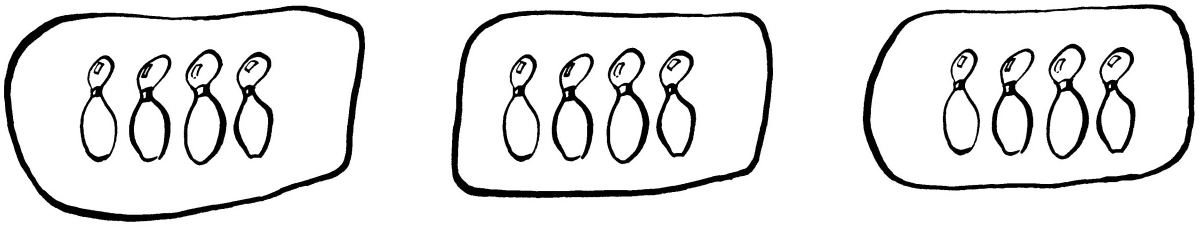
Fill in the blanks in the problems below.

Sample



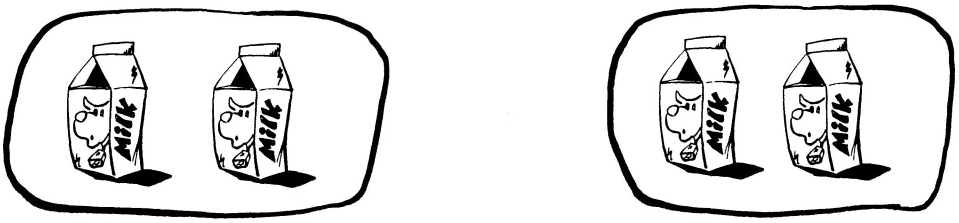
2 sets of 3 are 6

2 x 3 = 6



_____ sets of _____ are _____

_____ x _____ = _____



_____ sets of _____ are _____

_____ x _____ = _____

Use counters (beans, marbles, etc.) to find the answers.

2 x 4 =	5 x 3 =	2 x 5 =
3 x 1 =	8 x 2 =	4 x 3 =
5 x 2 =	4 x 2 =	3 x 5 =
3 x 4 =	1 x 3 =	2 x 8 =

Surprise

Proof of Purchase

Humongous Entertainment, Inc

650205